LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY
OES, PUBLIC PARTICIPATION AND PERMIT SUPPORT DIVISION
NOTIFICATIONS AND ACCREDITATIONS SECTION

Required Elements for Asbestos Management Plans for School and State Buildings
Form AAC-8
LAC 33:III.Chapter 27

In accordance with federal and state law, Schools (LEAs) and State Buildings are required to determine whether asbestos containing material (ACM) is present, what types of ACM may be present, and where the ACM is located. This information and subsequent activities to ensure that the ACM is maintained to prevent or repair any damages to the ACM is documented in the Asbestos Management Plan. The completion and maintenance of the AAC-8 will ensure that the Management Plan includes the plan elements required by law to meet federal (40 CFR Part 763) and state (*LAC 33:III.Chapter 27*) requirements and will facilitate accurate and timely state review.

Directions: Please note that the current AAC-8 form is an interactive Asbestos Management Plan and the information shall be typed or legibly hand written on the form itself, not referencing another document as in the previous AAC-8 form. This form must be completed properly by an LDEQ accredited Management Planner and submitted as the Asbestos Management Plan required for a school (Kindergarten through Post-graduate), state owned, leased, or state-used building. **A written explanation must be provided for any incomplete section.** The explanation must be included in the section or if too long, attached behind the corresponding section.

All **schools** must submit their Asbestos Management Plan directly to **LDEQ, OES, Public Participation and Permit Support Division, Notifications and Accreditations Section, P.O. Box 4313, Baton Rouge, LA 70821-4313.** For a School Building Exclusion (LAC 33:III.2735), only complete the AAC-8 Form, pages 1, 4, and 5 (Sections I, II, and III), and provide supporting evidence as applicable.

Any Asbestos Management Plan for a **state building**, whether it is owned, leased, or otherwise used as a state building must submit the Asbestos Management Plan directly to **Real Estate Leasing Administrator, Division of Administration, Facility Planning and Control, Real Estate Leasing Section, P.O. Box 94095, Baton Rouge, LA 70804-9095.**

APPLICABILITY:

The building is being used for the following purpose:

☒ School (Kindergarten through Post-Graduate) ☐ New School (Constructed after October 12, 1988)

☐ State building (Owned, Leased, or Used) ☐ Other: _____

STATE BUILDING EXEMPTION (*LAC 33:III.2701.B*)

I. **If the following exemption applies, complete pages 1, 2, 5 (Section A: I and III), and provide supporting evidence as applicable.** Note: A.II. does not apply to state buildings

1. ☐ This building is **not** a school building (see definition of school building) used for grades kindergarten through post-graduate; and

2. ☐ This state building was built after 1978 and is exempt from the requirements of this Chapter because there is no possibility of the presence of asbestos ***(LAC 33:III.2701.B.2)***; or

3. ☐ This state building was built before 1979 and is exempt from the requirements of this Chapter because an inspection was conducted in accordance with ***LAC 33:III.2707.A***, and no asbestos is contained in the building, provided that:

a. a copy of the inspection report is submitted within 90 days of the inspection;
b. a copy of the report is maintained at the administrative office; and
c. no asbestos material was added in a renovation.

II. If an exemption is being requested from the requirements of submitting an asbestos Management Plan as indicated in ***LAC 33:III.2701.B.2***, "State buildings built after 1978 are exempt from the requirements of this Chapter unless there is the possibility of the presence of asbestos or the building is used for education of grades kindergarten through post-graduate."

The undersigned does hereby certify that the building will be used as a state building and there is no possibility of the presence of asbestos in the building as stated above (***LAC 33:III.2701.B.2***).

Responsible Individual (printed/typed name): _____
Responsible Individual Signature: _____
Responsible Individual Contact Information: Phone No: _(____)_____
Fax No: _(____)_____ Email Address: _____

III. If an exemption is being requested from the requirements of submitting an asbestos Management Plan as indicated in ***LAC 33:III.2701.B.3***, "This state building was built before 1979 and is exempt from the requirements of this Chapter because an inspection was conducted in accordance with ***LAC 33:III.2707.A***, and no asbestos is contained in the building or on the outside of the building **(*LAC 33:III.2701.B.3.b.ii*)**," attach the inspection report as noted above and a copy of current Louisiana inspector accreditation certificate behind this page. **(*LAC 33:III.2707.A.5*).**

Name of Louisiana Accredited Inspector: _____
Louisiana Accredited Inspector Signature: _____
Louisiana DEQ Accreditation No: _____
Expiration Date: _____

STATE BUILDING EXEMPTION (Continued) (*LAC 33:III.2735.C*)

*Please note that, in accordance with LAC 33:III.2735.C, "**If ACBM is subsequently found** in a homogeneous or sampling area of the **state government** [the responsible party for the state building] that had been identified as receiving an exclusion by an accredited inspector under Paragraph A.3, 4, or 5 of this Section, or an architect, project engineer, or accredited inspector under Paragraph A.7 of this Section, the state government [responsible party for the state building] shall have 180 days following the date of identification of ACBM to comply with this Chapter."

SCHOOL BUILDING EXCLUSIONS (*LAC 33:III.2735*)

I. If the following exclusions apply, complete pages 1, 4, 5 (Section A: I, II, and III), and provide supporting evidence as applicable.

a. ☐ An architect or project engineer responsible for the **construction of a new school building built after October 12, 1988**, or an accredited inspector signs a statement that no ACBM was specified as a building material in any construction document for the building or, to the best of his or her knowledge, no ACBM was used as a building material in the building. The local education agency **shall submit a copy of the signed statement of the architect, project engineer, or accredited inspector to the Office of Environmental Services and shall include the statement in the management plan for that school.**

The signed statement (supporting evidence) shall be placed behind this Section.

*****Please note that, in accordance with LAC 33:III.2735.C, "**If ACBM is subsequently found** in a homogeneous or sampling area of a **local education agency** or the state government [responsible party for the state building] that had been identified as receiving an exclusion by an accredited inspector under Paragraph A.3, 4, or 5 of this Section, or an architect, project engineer, or accredited inspector under Paragraph A.7 of this Section, the local education agency or the state government [responsible party for the state building] shall have 180 days following the date of identification of ACBM to comply with this Chapter."

b. ☐ If the school or state bldg has been abated, and a thorough reinspection has confirmed that there is **no friable and nonfriable known or assumed ACBM in each building, further reinspections are no longer required (LAC 33:III.2707.B.1).**

*Note in the management plan all of the information contained in the reinspection, including the inspection report, sampling and analysis report, inspector's name, address, contact information, including telephone no and email address, etc.

c. ☐ If the school meets either a. or b. above, periodic surveillance is no longer required.

***There are no exclusions from maintaining an Asbestos Management Plan for Schools, which shall be kept in the administrative office for review.** The management plan shall be available, without cost or restriction, for inspection by representatives of EPA and the state, and the public, including parents, teachers, other school or public personnel, and their representatives. The local education agency or the responsible party for the state building may charge a reasonable cost to make copies of management plans. (LAC 33:III.2723.F)

Section A

Print Legibly or Type

FACILITY INFORMATION
(LAC 33:III.2723.D.1)

I. Building Information (Required for Schools and State Buildings)**:**

Name of Building	CPSB Curriculum and Instruction		
Building Address	600 South Shattuck Street		
	City: Lake Charles	State: LA	Zip code:70601
Date of Construction of Building	1960s Era		

II. Information Required for a School:

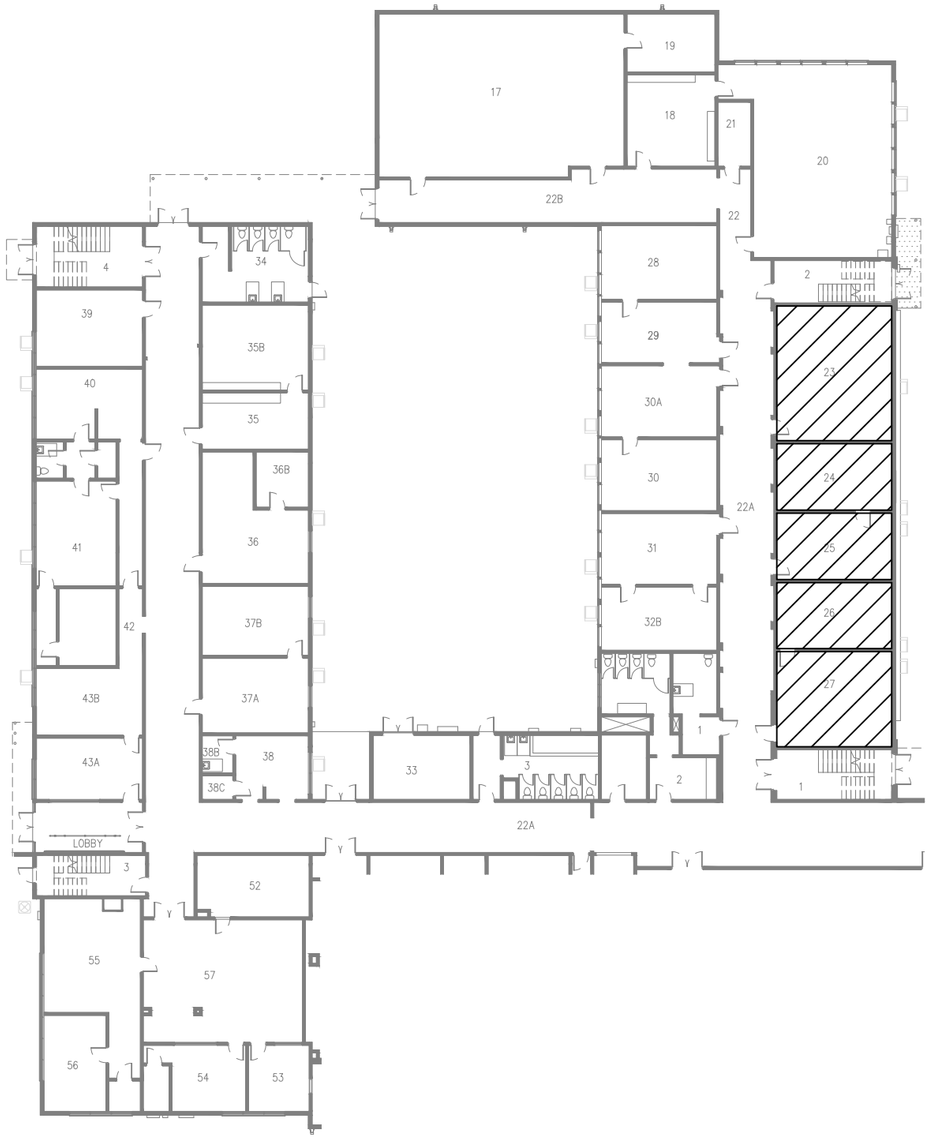
Responsible Official for School Print/Type Name & Title	Kenny Brown		
School is Owned by: ☐ City ☒ Parish ☐ State ☐ Private	Name of Building Owner (School Board, other) Calcasieu Parish School Board		
Mailing Address	P.O. Box 800		
	City: Lake Charles	State: LA	Zip code: 70602

III. Lessor Information (Required if School or State building is leased)**:**

Lessor's Name			
Lessor's Address			
	City:	State:	Zip code:
Lessor's Contact Person			
Lessor's Email Address			
Lessor's Telephone No. ( )	Lessor's Fax No. ( )		

IV. Is Asbestos present in the building?
☒ Yes ☐ No

V. Yes, the building contains:
☐ Friable ACBM
☒ Nonfriable ACBM
☐ Friable and Nonfriable suspected ACBM assumed to ACBM



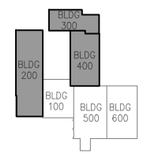
BUILDINGS 200, 300, AND 400 FIRST FLOOR

0' 15' 30' 45'

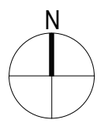
FLOOR TILE/MASTIC UNDER CARPET

◇ THIS DRAWING IS APPROVED FOR CONSTRUCTION

◆ THIS DRAWING IS NOT APPROVED FOR CONSTRUCTION



KEY MAP
NOT TO SCALE



PROJECT NORTH

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.
PHONE: (225) 761 - 9141
FAX: (225) 761 - 4450

CLIENT: CALCASIE PARISH SCHOOL BOARD

PROJECT: C&I TECH CENTER EAST

SHEET: AMP UPDATE – FIRST FLOOR BUILDINGS 200,300, & 400

PROJECT NUMBER
20046
FACILITY NUMBER
183

REVISION		
NO.	DATE	BY

DRAWN BY:	JLY
CHECKED BY:	
DATE:	2/6/25
SCALE:	AS NOTED
SHEET	1 OF 3

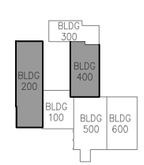
BUILDINGS 200 AND 400 SECOND FLOOR

0' 15' 30' 45'

NO KNOWN ASBESTOS REMAINING IN THIS AREA

◇ THIS DRAWING IS APPROVED FOR CONSTRUCTION

◆ THIS DRAWING IS NOT APPROVED FOR CONSTRUCTION



KEY MAP
NOT TO SCALE

N

PROJECT NORTH

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.
PHONE: (225) 761 - 9141
FAX: (225) 761 - 4450

CLIENT: CALCASIE PARISH SCHOOL BOARD

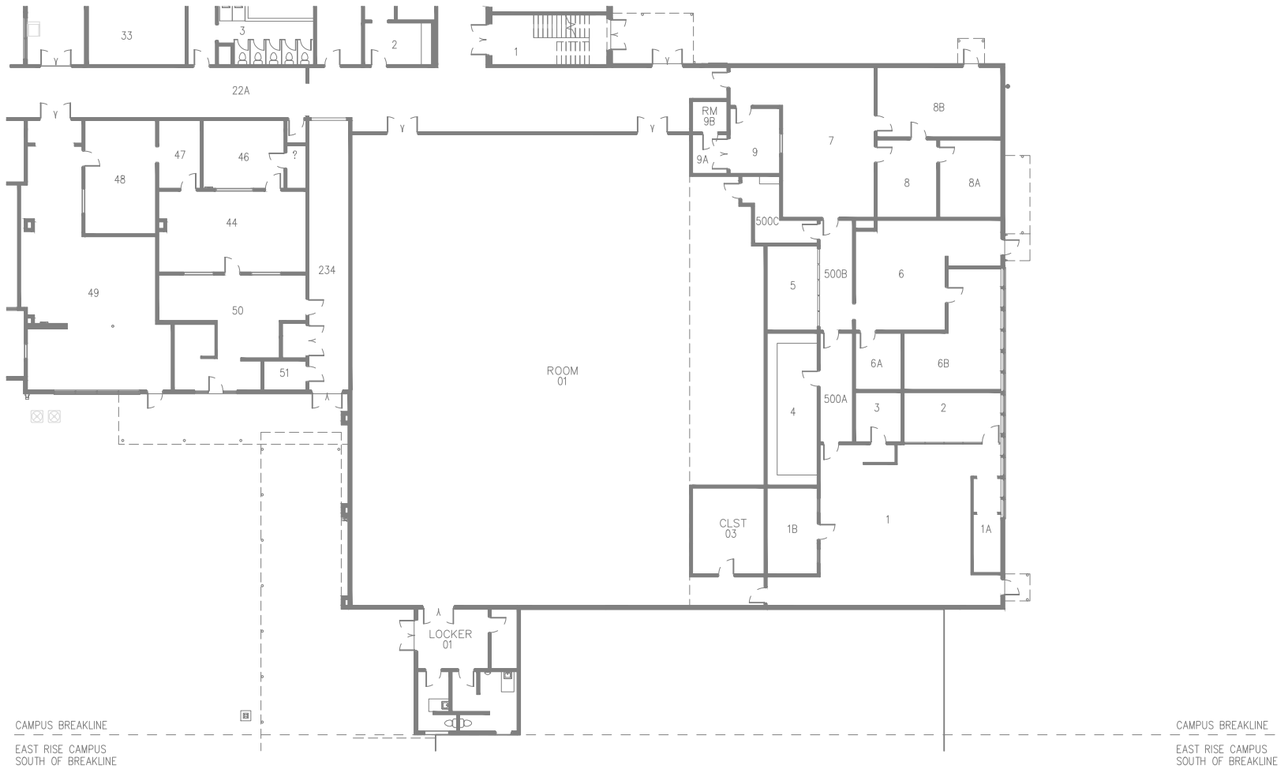
PROJECT: C&I TECH CENTER EAST

SHEET: AMPUPDATE – SECOND FLOOR BUILDINGS 200 & 400

PROJECT NUMBER
20046
FACILITY NUMBER
183

REVISION		
NO.	DATE	BY

DRAWN BY:	JLY
CHECKED BY:	
DATE:	2/6/25
SCALE:	AS NOTED
SHEET	2 OF 3



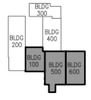
BUILDINGS 100, 500, AND 600

0' 15' 30' 45'

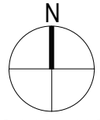
NO KNOWN ASBESTOS REMAINING IN THIS AREA

◇ THIS DRAWING IS APPROVED FOR CONSTRUCTION

◆ THIS DRAWING IS NOT APPROVED FOR CONSTRUCTION



KEY MAP
NOT TO SCALE



PROJECT NORTH

WYNN L. WHITE CONSULTING ENGINEERS, INC.
PHONE: (225) 761 - 9141
FAX: (225) 761 - 4450

CLIENT: CALCASIE PARISH SCHOOL BOARD

PROJECT: C&I TECH CENTER EAST

SHEET: AMP UPDATE
BUILDINGS 100, 500, & 600

PROJECT NUMBER
20046
FACILITY NUMBER
183

REVISION		
NO.	DATE	BY

DRAWN BY:	JLY
CHECKED BY:	
DATE:	2/6/25
SCALE:	AS NOTED
SHEET	3 OF 3

Section B

INSPECTIONS CONDUCTED

(Check Appropriate Box)

☐ Inspections conducted before December 14, 1987 – Complete all Section A and B, Part I. **(*LAC 33:III.2723.D.2*)**

☒ Inspections conducted after December 14, 1987 – Complete all Sections A-G, except Section B, Part I. **(*LAC 33:III.2723.D.3 and 2707*)**

If the inspection report was conducted before December 14, 1987, attach inspection report behind Section B, Part I.

If the inspection report was conducted after December 14, 1987, attach inspection report behind Section B, Part II.

Section B
Part I

A. The following shall be included for each inspection conducted before December 14, 1987:

☐ Date of Inspection **(*LAC 33:III.2723.D.2.a*)**

☐ Bulk Sampling Location Diagram – **(*LAC 33:III.2723.D.2.b*)**:

Location of Sampling Area	Approx. Square or Linear ft of any Homogeneous or Sampling Areas where Material was Sampled for Asbestos Containing Material (ACM)	Exact Locations where Bulk Samples were Collected	Date of Collection

Attach blueprints, diagrams or written descriptions of all homogeneous or sampling areas behind Section B, Part I.

Section B
Part I

☐ Analysis **(*LAC 33:III.2723.D.2.c*)**:

- Copy of analyses of any bulk samples taken
- Date of Analyses
- Copy of any other lab reports pertaining to the analyses

☐ Response Actions/Preventative Measures **(*LAC 33:III.2723.D.2.d*)**:

- Description of any response actions or preventative measures taken to reduce exposure
- Names and addresses of the contractors involved
- Start and completion dates of the work
- Results of any air samples analyzed during and upon completion of work

☐ A description of assessments, required to be made of material that was identified before December 14, 1987, as friable Asbestos Containing Building Material (ACBM), including all Thermal System Insulation (TSI) or friable suspected ACBM **(*LAC 33:III.2723.D.2.e*)**.

Section B
Part I

☐ Accreditation information for each person making assessment (***LAC 33:III.2723.D.2.e***):

Name	Accreditation No	State of Accreditation	Expiration Date	Signature

Section B
Part II

B. The following shall be included for each inspection conducted <u>after</u> December 14, 1987:

List the following information for each accredited inspector who performed the inspection and re-inspection(s). **(*LAC 33:III.2707.A.2, 2705, 2709, & 2711*)**. At least once every three years after a management plan is in effect, each local education agency shall conduct a reinspection. (***LAC 33:III.2707.B.1***) At least once every six months after a management plan is in effect, each local education agency or the state government shall conduct periodic surveillance. (***LAC 33:III.2721.B.1***) Please attach a copy of each inspector's Louisiana DEQ accreditation certificate behind Section B, Part II.

Inspection/Re-inspection Date	Inspector's Name (Printed or Typed)	Louisiana Accreditation No	Inspector's Signature
4/7/2025	Todd Peterson	MI165930	Todd Peterson

Calcasieu Parish School Board

Reinspection and Asbestos Management Plan Update – June 2025

for

C&I Tech Center East

April 14, 2025

25007

Prepared by:

Chris White

Wynn L. White Consulting Engineers, Inc.
P.O. Box 83527
Baton Rouge, LA 70884-3527
(225) 761-9141

I. Introduction

A. Summary

The visual re-inspection found non-friable materials in the facility. The non-friable ACBM, floor tile/mastic is in good overall condition and may remain in the facility until its condition deteriorates or is affected by renovation or demolition. There were no new buildings added.

B. Background

The Asbestos Hazard Emergency Response Act (AHERA) became law on October 12, 1986. The law required Environmental Protection Agency (EPA) to develop regulations addressing asbestos in schools. The Louisiana Legislature enacted Title 33, Environmental Quality, Part III Air, Chapter 27 Asbestos-Containing Materials in Schools and Public Buildings Regulations on September 20, 1989. The Louisiana act follows the AHERA regulations and applies to State owned or leased buildings. This re-inspection report is prepared according to AHERA and Louisiana guidelines.

II. Inspection Results

A. Purpose and Inspection Data

The purpose of the re-inspection is to locate and assess ACBM. The building was inspected, suspect materials located, and the condition assessed. The building was re-inspected to identify and assess asbestos containing building materials on April 7, 2025. The inspection and assessment were performed by Todd Peterson, who is a Louisiana Department of Environmental Quality accredited Inspector (# MI165930).

B. Friable Asbestos Assessments

There is no friable ACBM in the facility.

III. Recommended Preventive Measures and Response Actions

The non-friable ACBM may remain in the facility as long as it is not subjected to any activity that may cause damage to its present condition or affected by renovation or demolition activities.

IV. Asbestos Remaining Upon Completion of Response Actions

The non-friable material is in good condition and may remain in the facility.

V. Re-inspection, Operation and Maintenance Activities, and Periodic Surveillance Implementation Schedule

Periodic Surveillance of the facility is required every six (6) months to assess the condition of the asbestos containing materials remaining in the building. Re-inspection is required every three (3) years until the asbestos containing materials are removed. Below is a schedule for periodic surveillance and re-inspection:

Periodic Surveillance	January 2026
Periodic Surveillance	July 2026
Periodic Surveillance	January 2027
Periodic Surveillance	July 2027
Periodic Surveillance	January 2028
Re-inspection	July 2028

VI. Information Program

Training of custodians or maintenance personnel is required if the building contains asbestos, and should be completed within thirty (30) days of employment. Documentation of training shall be placed with the Management Plan for the facility. Calcasieu Parish School Board shall notify in writing occupants of the building of the availability of the management plan.

VII. Resource Evaluation

The estimated annual cost for training and periodic surveillance is six hundred dollars ($600). The estimated cost to remove the asbestos containing materials is twenty thousand dollars ($20,000).

VIII. Consultant Data

Wynn L. White Consulting Engineers, Inc. used LDEQ accredited personnel to carry out the re-inspection of the facility. The following personnel were involved in preparation of the re-inspection report: Todd Peterson (Inspector No. MI165930) and Chris White (Management Planner No. JP095575).

IX. Designated Person

Kenny Brown has been designated to see that the duties required by AHERA and LAC 33:III.Chapter 27.H are carried out. Mr. Brown’s office is located at 3310 Broad Street Lake Charles, LA 70602.

X. Conclusion

The re-inspection and assessment found non-friable asbestos containing materials. The non-friable ACBM is in good overall condition and they may remain in the facility until affected by renovation or demolition.

Asbestos Reinspection

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.
P.O.B. 83527
Baton Rouge, LA
70884
(225) 761-9141
Form 4.9.63.14

Campus Name: C&I Tech Center East

Campus Number: 183 Project Number: 25007

Inspector Name: Todd Peterson

Building Number	Comments
1800	All non-friable ACM under carpet in good condition.
	Physical copy of AMP at Maintance Office.
	No new buildings on site.

Signature: Todd Peterson Date: 04-07-25 Sheet 1 of 1

STATE OF LOUISIANA

DEPARTMENT OF ENVIRONMENTAL QUALITY

certifies that

William T Peterson

Has complied with all requirements of the Louisiana Department of Environmental Quality and is authorized to perform the duties of

Asbestos Inspector

Accreditation No. **MI165930**

AI No. **165930**

Date of Issuance **April 29, 2025**

Expiration **March 28, 2026**

Failure to comply with all applicable provisions of La. R.S. 2025.E. (1)(a) and La. R.S. 2025.F. (2)(a) may result in civil and/or criminal enforcement actions by the State.

Charles Finley

Permit Support Services Division
Office of Environmental Services

Section B
Part III

Sampling:

A. Attach a blueprint or diagram of the building which identifies each location where material was sampled for ACM. Assign a sample identifier to each sample collected.

Attach the document behind Section B, Part III. **(*LAC 33:III.2709 and 2723.D.3.b*)**

B. Attach a table of all the bulk samples collected, including the following: Attach the document behind Section B, Part III. **(*LAC 33:III.2709 and 2723.D.3.c*)**:
   1. The corresponding sample identifier.
   2. The approximate square or linear footage where material was sampled for ACM.
   3. The date of collection for each sample.
   4. Identify whether the sample collected was friable, nonfriable or assumed ACBM.
   5. Schematic of the building of floor documenting the location of the samples taken.

C. Describe the manner used to determine sampling location. Attach written statement behind Section B, Part III. **(*LAC 33:III.2709*)**

Name of Louisiana Inspector Collecting Samples: Todd Peterson

Accredited Inspector's Signature: Todd Peterson

Louisiana Accreditation No: MI165930

Date of Expiration: 3/28/2026

Section B
Part IV

A. Laboratory and Analysis Information (*LAC 33:III.2711*)

In accordance with ***LAC 33:I.Chapter 45***, LELAP Accreditation is required by laboratories performing analysis. Attach a copy of the LELAP accreditation certificate and scope of accreditation behind Section B, Part III.
Attach a copy of the analyses of any bulk samples collected and analyzed. Place analyses report behind Section B, Part IV of the application. The Lab analysis **MUST** include the following:

☒ Name of Laboratory that analyzed the bulk samples;

☒ Address of Laboratory;

☒ Statement that Laboratory meets the requirements of ***LAC 33:III.2711.A***;

☒ Date of Report which meets the requirements of ***LAC 33:I.5313.A and 5313.B***;

☒ Name of person performing the analysis; and

☒ Signature of person performing the analysis.

B. Assessment (*LAC 33:III.2713*)

Within 30 days of the assessment, an accredited inspector shall provide a written assessment required by ***LAC 33:III.2713*** for **all** ACBM and suspected ACBM assumed to be ACM. Classification shall be given as indicated in ***LAC 33:III.2713.B.1-7,*** e.g. indicate whether the ACM is damaged or significantly damaged thermal system insulation, damaged friable surfacing, etc. Write in space below or attach written statement behind Section B, Part IV.

☐ Check if there is no ACM is in the building:
See attached report

Name of Louisiana Inspector Collecting Samples: Todd Peterson

Accredited Inspector's Signature: 

Louisiana Accreditation No: MI165930

Date of Expiration: 3/28/2026

Post Office Box 83527
Baton Rouge, LA 70884-3527

WYNN L. WHITE CONSULTING ENGINEERS, INC.

May 6, 2021

Mr. Mark Sutton
Calcasieu Parish School Board
3800 Mallard Cove Drive
Lake Charles, LA 70615
(sent via email)

RE: April 2021 C&I Technology Center Shattuck Asbestos Bulk Sampling 20046

Dear Mark:

I have enclosed the analytical results for the asbestos bulk samples Todd Peterson, an accredited asbestos inspector, collected on April 15, 2021. This report is for your review and files.

EMSL Analytical, Inc. of Baton Rouge, LA analyzed the asbestos samples using Polarized Light Microscopy (PLM). Laboratory analysis detected asbestos in the 12" Green Floor Tiles located on the 1st Floor of Building 200 in Room 35B and in the 12" Off White Floor Tiles located on the 1st Floor of Building 500 in the Locker Room. Sample data, locations, and results are attached to this letter. Asbestos management plan data shows other asbestos containing building materials present at the facility.

I recommend you have us prepare asbestos abatement specifications and conduct asbestos air monitoring/contractor observation for materials that will be disturbed by repair and renovation work activities.

If you have questions or would like to discuss the project, please call me at (225) 761-9141 extension 2.

Very truly yours,

Wynn L. White Consulting Engineers, Inc.

Chris White

Chris White, P.E., LEED AP
Project Manager

Enclosures: Asbestos Bulk Sample Data, EMSL Analytical, Inc. Report 252101761

Voice: (225) 761-9141
Fax: (225) 761-4450
www.wynnwhite.com

Post Office Box 83527
Baton Rouge, LA 70884-3527

WYNN L. WHITE CONSULTING ENGINEERS, INC.

Sample Number	Material Description	Sample Location	Result
041521TP1	12” Green Floor Tile	Building 200 1st Floor – Room 35B	5% Chrysotile Asbestos/ 10% Chrysotile Asbestos
041521TP2	12” Green Floor Tile	Building 200 1st Floor – Room 39	Positive Stop
041521TP3	12” Green Floor Tile	Building 200 1st Floor – Room 42	Positive Stop
041521TP6	Gypsum Walls	Building 200 1st Floor – Girls’ Restroom	No Asbestos Detected
041521TP7	Gypsum Walls	Building 200 1st Floor – Girls’ Restroom	No Asbestos Detected
041521TP8	Gypsum Walls	Building 200 1st Floor – Girls’ Restroom	No Asbestos Detected
041521TP10	12” Off White Floor Tile	Building 500 1st Floor – Locker Room Front	2% Chrysotile Asbestos/ 3% Chrysotile Asbestos
041521TP11	12” Off White Floor Tile	Building 500 1st Floor – Locker Room Entrance	Positive Stop
041521TP12	12” Off White Floor Tile	Building 500 1st Floor – Locker Room Back	Positive Stop
041521TP13	2’ x 4’ White Ceiling Tile	Building 200 2nd Floor – Room 203	No Asbestos Detected
041521TP14	2’ x 4’ White Ceiling Tile	Building 200 2nd Floor – Room 211	No Asbestos Detected
041521TP15	2’ x 4’ White Ceiling Tile	Building 200 2nd Floor – Room 203	No Asbestos Detected
041521TP16	12” White with Staples Ceiling Tiles	Building 200 2nd Floor – Room 203	No Asbestos Detected
041521TP17	12” White with Staples Ceiling Tiles	Building 200 2nd Floor – Room 211	No Asbestos Detected
041521TP18	12” White with Staples Ceiling Tiles	Building 200 2nd Floor – Room 203	No Asbestos Detected
041521TP19	2’ x 4’ White Ceiling Tile	Building 400 2nd Floor – Room 221	No Asbestos Detected
041521TP20	2’ x 4’ White Ceiling Tile	Building 400 2nd Floor – Room 225	No Asbestos Detected
041521TP21	2’ x 4’ White Ceiling Tile	Building 400 2nd Floor – Room 221	No Asbestos Detected
041521TP22	12” White with Adhesive/Plaster Ceiling Tiles	Building 400 2nd Floor – Room 221	No Asbestos Detected
041521TP23	12” White with Adhesive/Plaster Ceiling Tiles	Building 400 2nd Floor – Room 226	No Asbestos Detected

Voice: (225) 761-9141
Fax: (225) 761-4450
www.wynnwhite.com

Post Office Box 83527
Baton Rouge, LA 70884-3527

WYNN L. WHITE CONSULTING ENGINEERS, INC.

Sample Number	Material Description	Sample Location	Result
041521TP24	12” White with Adhesive/Plaster Ceiling Tiles	Building 400 2nd Floor – Room 222	No Asbestos Detected
041521TP25	White Plaster	Building 400 2nd Floor – Room 221	No Asbestos Detected
041521TP26	White Plaster	Building 400 2nd Floor – Room 226	No Asbestos Detected
041521TP27	White Plaster	Building 400 2nd Floor – Room 222	No Asbestos Detected
041521TP28	Black Vinyl Base	Building 400 2nd Floor – Room 221	No Asbestos Detected
041521TP29	Black Vinyl Base	Building 400 2nd Floor – Corridor 229	No Asbestos Detected
041521TP30	Black Vinyl Base	Building 400 2nd Floor – Room 224	No Asbestos Detected

Voice: (225) 761-9141
Fax: (225) 761-4450
www.wynnwhite.com

EMSL Analytical, Inc.

18369 Petroleum Drive Baton Rouge, LA 70809

Tel/Fax: (225) 755-1920 / (225) 755-1989

http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order:	252101761
Customer ID:	WYNN50
Customer PO:	
Project ID:	

Attention:	Chris White	**Phone:**	(225) 445-6626
	Wynn L. White Consulting Engineers, Inc.	**Fax:**	
	PO Box 83527	**Received Date:**	04/19/2021 8:30 AM
	Baton Rouge, LA 70884-3527	**Analysis Date:**	04/19/2021
		Collected Date:	04/15/2021
Project:	20046 C&I Tech Center		

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
041521TP1-Floor Tile *252101761-0001*		Green Non-Fibrous Homogeneous	5% Cellulose	90% Non-fibrous (Other)	5% Chrysotile
041521TP1-Mastic *252101761-0001A*		Black Non-Fibrous Homogeneous		90% Non-fibrous (Other)	10% Chrysotile
041521TP2 *252101761-0002*					Positive Stop (Not Analyzed)
041521TP3 *252101761-0003*					Positive Stop (Not Analyzed)
041521TP6 *252101761-0004*		White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
041521TP7 *252101761-0005*		White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
041521TP8 *252101761-0006*		White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
041521TP10-Floor Tile *252101761-0007*		Tan Non-Fibrous Homogeneous		98% Non-fibrous (Other)	2% Chrysotile
041521TP10-Mastic *252101761-0007A*		Black/Yellow Non-Fibrous Heterogeneous		97% Non-fibrous (Other)	3% Chrysotile
041521TP11 *252101761-0008*					Positive Stop (Not Analyzed)
041521TP12 *252101761-0009*					Positive Stop (Not Analyzed)
041521TP13 *252101761-0010*		White/Yellow Fibrous Homogeneous	95% Glass	5% Non-fibrous (Other)	None Detected
041521TP14 *252101761-0011*		White/Yellow Fibrous Homogeneous	95% Glass	5% Non-fibrous (Other)	None Detected
041521TP15 *252101761-0012*		White/Yellow Fibrous Homogeneous	95% Glass	5% Non-fibrous (Other)	None Detected
041521TP16 *252101761-0013*		Brown/White Fibrous Homogeneous	95% Cellulose	5% Non-fibrous (Other)	None Detected
041521TP17 *252101761-0014*		Brown/White Fibrous Homogeneous	95% Cellulose	5% Non-fibrous (Other)	None Detected

Initial report from: 04/19/2021 15:50:17

EMSL Analytical, Inc.
18369 Petroleum Drive Baton Rouge, LA 70809
Tel/Fax: (225) 755-1920 / (225) 755-1989
http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order:	252101761
Customer ID:	WYNN50
Customer PO:	
Project ID:	

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
041521TP18 *252101761-0015*		Brown/White Fibrous Homogeneous	95% Cellulose	5% Non-fibrous (Other)	None Detected
041521TP19 *252101761-0016*		White/Yellow Fibrous Homogeneous	95% Glass	5% Non-fibrous (Other)	None Detected
041521TP20 *252101761-0017*		White/Yellow Fibrous Homogeneous	95% Glass	5% Non-fibrous (Other)	None Detected
041521TP21 *252101761-0018*		White/Yellow Fibrous Homogeneous	95% Glass	5% Non-fibrous (Other)	None Detected
041521TP22-Ceiling Tile *252101761-0019*		Brown Fibrous Homogeneous	95% Cellulose	5% Non-fibrous (Other)	None Detected
041521TP22-Glue *252101761-0019A*		Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
041521TP23-Ceiling Tile *252101761-0020*		Brown Fibrous Homogeneous	95% Cellulose	5% Non-fibrous (Other)	None Detected
041521TP23-Glue *252101761-0020A*		Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
041521TP24-Ceiling Tile *252101761-0021*		Brown Fibrous Homogeneous	95% Cellulose	5% Non-fibrous (Other)	None Detected
041521TP24-Glue *252101761-0021A*		Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
041521TP25 *252101761-0022*		White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
041521TP26 *252101761-0023*		White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
041521TP27 *252101761-0024*		White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
041521TP28-Cove Base *252101761-0025*		Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
041521TP28-Adhesive *252101761-0025A*		Brown Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
041521TP29-Cove Base *252101761-0026*		Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
041521TP29-Adhesive *252101761-0026A*		Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Initial report from: 04/19/2021 15:50:17

EMSL Analytical, Inc.
18369 Petroleum Drive Baton Rouge, LA 70809
Tel/Fax: (225) 755-1920 / (225) 755-1989
http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order:	252101761
Customer ID:	WYNN50
Customer PO:	
Project ID:	

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
041521TP30		Black Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
252101761-0027					

Analyst(s)
Tyler Pullig (30)

Jamie Laginess, Laboratory Operations Manager
or Other Approved Signatory

Initial report from: 04/19/2021 15:50:17

OrderID: 252101761

1761

WYNN L. WHITE CONSULTING ENGINEERS, INC.

For Office Use Only:		
Project Mgr:		
Accounting:		
Project File:		

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	Samples Shipped via:	Name: EMSL Analytical, Inc.
20046	Hand	Address: 18369 Petroleum Drive
C&I Tech Center		
Samples Collected by:	Date Relinquished to Shipper:	City, State, Zip Baton Rouge, LA 70809
Todd Peterson	N/A	Samples Rec'd by: L. Brink
		Signature
Date: 04-15-21		Date Received: 4/19/21 08:30am

SAMPLE IDENTIFICATION			
041521TP1-3			
041521TP6-8			
041521TP10-12			
041521TP13-15			
041521TP16-18			
041521TP19-21			
041521TP22-24			
041521TP25-27			
041521TP28-30			

SPECIAL CONDITIONS OR COMMENTS

Analysis:	☐ TEM	☐ 7082 Lead	☐ Mold Air-O-Cell
	☐ PCM	☐ TCLP Metals	☐ Mold Agar Plate or Rodac Plate
(KB)	☒ PLM	☐ Other: _____	☐ Mold Bulk or Swab

Requested Turnaround:	☐ 7 Day	(KB) ☒ 24 Hour	☐ Other _____
	☐ 3 Day	☐ Same Day	
	☐ 6-10 Day	☐ 24-48 Hour	

Total Number of Samples: 27

Comments/Instructions: (KB) Positive stop groups of three.

SEND RESULTS TO: cwhite@wynnwhite.com AND dwhite@wynnwhite.com tpeterson@wynnwhite.com

Drop SW

Environmental Engineers

Post Office Box 83527
Baton Rouge, LA 70884-3527
Voice Mail (225) 761-9141
Fax No. (225) 761-4450

Post Office Box 83527
Baton Rouge, LA 70884-3527

WYNN L. WHITE CONSULTING ENGINEERS, INC.

November 23, 2022

Mr. Kenny Brown
Calcasieu Parish School Board
3800 Mallard Cove Drive
Lake Charles LA 70615
(sent via email)

RE: November 18, 2022 C & I Tech Center, 300 Corridor, Floor Tile/Mastic Asbestos Bulk Sampling Results 21038

Dear Kenny:

I have enclosed the analytical results for the asbestos bulk samples Todd Peterson (Inspector Number 3I165930) collected on November 18, 2022. This report is for your review and files.

EMSL Analytical, Inc. of Baton Rouge, LA analyzed the asbestos bulk samples using Polarized Light Microscopy (PLM). Laboratory analysis **did not detect asbestos** in the 12" brown speckled floor tile/mastic samples. All samples were collected from the 300 corridor.

If you have questions or would like to discuss the project, please call me at (225) 761-9141 extension 2.

Very truly yours,

Wynn L. White Consulting Engineers, Inc.

Chris White, P.E., LEED AP
Project Manager

Enclosure: Homogenous Area Sampling Log 11/18/22, EMSL Analytical, Inc. Report 252205918

Voice: (225) 761-9141
Fax: (225) 761-4450
www.wynnwhite.com

Homogeneous Material Sampling Log

Campus Name: C+I Tech Center | Campus Number: 183

Building Name: Main Building | Building Number: 1800

Inspector Name: Todd Peters | Project Number: 21038

Date: 11-18-22 | Lab Report Number: 252205918

WYNN L. WHI...
CONSULTING ENGINEERS, INC.
P.O.B. 83527
Baton Rouge, LA 70884
(225) 761-9141
4.9.70.02
20220502

Material Description/Sample Location				Asbestos			Classification			Friability		General Condition		Approximate
Homogeneous Material Name	HMA No.	Sample No.	Location Room/Floor	K	A	N	SM	TSI	Misc	F	NF	Damaged	Significantly Damaged	Quantity SF/LF
12" Brown Speckled	TBD	111822TP20	300 Corridor			X			X		X			
Floor Tile/Mastic	TBD	111822TP21	300 Corridor			X			X		X			
	TBD	111822TP22	300 Corridor			X			X		X			

Inspector's Signature: [signature] Checked by: [signature]

Sheet 1 of 1

EMSL Analytical, Inc.

18369 Petroleum Drive Baton Rouge, LA 70809

Tel/Fax: (225) 755-1920 / (225) 755-1989

http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order:	252205918
Customer ID:	WYNN50
Customer PO:	
Project ID:	

Attention:	Chris White	**Phone:**	(225) 445-6626
	Wynn L. White Consulting Engineers, Inc.	**Fax:**	
	PO Box 83527	**Received Date:**	11/21/2022 8:30 AM
	Baton Rouge, LA 70884-3527	**Analysis Date:**	11/21/2022
		Collected Date:	11/18/2022
Project:	21038_183_1800		

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
111822TP20-Floor Tile *252205918-0001*		Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
111822TP20-Adhesive *252205918-0001A*		Green Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
111822TP21-Floor Tile *252205918-0002*		Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
111822TP21-Adhesive *252205918-0002A*		Green Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
111822TP22-Floor Tile *252205918-0003*		Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
111822TP22-Adhesive *252205918-0003A*		Green Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected

Analyst(s)

Haley Young (6)

Martiana Beach, Laboratory Manager
or Other Approved Signatory

Initial report from: 11/21/2022 10:30:15

OrderID: 252205918

5918

WYNN L. WHITE CONSULTING ENGINEERS, INC.

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	Samples Shipped via: Drop Box	Name: EMSL
21038_183_1800		Address: 18369 Petroleum Drive
Samples Collected by:		City, State, Zip Baton Rouge, LA 70809
Todd Peters		Samples Rec'd by: K. Bridges
		Signature
Date: 11-18-22		Date Received: 11/21/22 @ 8:30am

SAMPLE IDENTIFICATION

111822TP20			
111822TP21			
111822TP22			

SPECIAL CONDITIONS OR COMMENTS

Analysis: ☐ TEM ☐ 7082 Lead ☐ Mold Air-O-Cell Volume:
☐ PCM ☐ TCLP Metals ☐ Mold Agar Plate or Rodac Plate
RSD ☒ PLM ☐ ~~Other:~~ ☐ Mold Bulk or Swab
☐ Methamphetamine by GC/MS Special Detection Limit Req: ——— 0.5 ug/wipe ———0.1 ug/wipe

Requested Turnaround: ☐ 7 Day ☐ 24 Hour RSD ☒ Other 3 hour
☐ 3 Day ☐ Same Day
☐ 6-10 Day ☐ 24-48 Hour

Total Number of Samples: 3
Comments/Instructions: RSD Positive stop

SEND RESULTS TO: tpeters@wynnwhite.com
cwhite@wynnwhite.com, dwhite@wynnwhite.com

Form 4.9.80

Drop Box
Environmental • Health • Safety
Engineers • Traininers • Consultants

Post Office Box 83527
Baton Rouge, LA 70884-3527
Voice Mail (225) 761-9141
Fax No. (225) 761-4450

Post Office Box 83527
Baton Rouge, LA 70884-3527

WYNN L. WHITE CONSULTING ENGINEERS, INC.

April 28, 2022

Mr. Mark Sutton
Calcasieu Parish School Board
3800 Mallard Cove Drive
Lake Charles, LA 70615
(sent via email)

RE: April 20, 2022 C&I Tech Center East Asbestos Sampling Results 21038

Dear Mark:

I have enclosed the analytical results for the asbestos samples Todd Peterson, an accredited asbestos inspector, collected April 20, 2022. This report is for your review and files.

EMSL Analytical, Inc. of Baton Rouge, LA analyzed the asbestos bulk samples using Polarized Light Microscopy (PLM). Laboratory analysis detected asbestos in the interior and exterior window caulk/glazing of room 1A.

Locations sampled include:
1) Glass block grout in room 1A
2) Interior window caulk/glazing in room 1A
3) Exterior window caulk/glazing on the exterior of room 1A

I recommend you have us work with the general contractor and design team to coordinate asbestos abatement and air monitoring/contractor observation of any of these materials disturbed by renovation or demolition.

If you have questions or would like to discuss the project, please call me at (225) 761-9141 extension 2.

Very truly yours,

Wynn L. White Consulting Engineers, Inc.

Chris White, P.E.
Vice President

Enclosures: Homogeneous Area Material List Report 04/20/2022, Building Survey Data Sheet 04/20/2022, Homogeneous Material Area Report 04/20/2022, Sample Location Sketch 04/20/2022, and EMSL Analytical, Inc. Report 252201931

Voice: (225) 761-9141
Fax: (225) 761-4450
www.wynnwhite.com

Homogeneous Area Material List Report

Building Name: C+I Tech East 183 Date: 04-22-22

Inspector Name: Todd Peterson Project Number: 21038

PARTIAL SURVEY ROOM 1A

WYNN L. WHITE
CONSULTING ENGINEERS, INC.
P.O.B. 83527
Baton Rouge, LA 70884
(225) 761-9141
4.9.70.03

Homogeneous Material Name	HMA No.	Sample (Y/N)	Photo No.
GLASS BLOCK GROUT	1	Y	134356
Interior Window Caulk/Glazing	2	Y	134637
Exterior Window Caulk Glazing	3	Y	135115
Glass	4	N	134843
CMU	5	N	134851
Concrete	6	N	134856
Metal	7	N	134913

Inspector's Signature: [signature] Checked by: [initials] Sheet 1 of 3

Building Survey Data Sheet

Project Name: C+I Tech East 183 Inspector Name: Todd Peterson

Building Name: C+I Tech East 183 Project Number: 21038

WYNN L. WHITE CONSULTING ENGINEERS, INC.

Room Description	Homogeneous Material Area (HMA)						
Room No. or Name & Floor	Floor	Base	Walls	Ceiling	TSI	Misc	Remarks
Room 1A	6	5	4,5	7		1,2	
Exterior						3	

Inspector's Signature: Todd Pet Date: 04-22-22 Sheet 2 of 3

Checked by: [illegible] Date: 4/26/22

4.9.70.01

Homogeneous Material Area Report

Building Name: C+I Tech East 183

Project Number: 21038

Inspector Name: Todd Peterson

Date: 04-22-22

WYNN L. WHITE CONSULTING ENGINEERS, INC.
P.O.B. 83527
Baton Rouge, LA 70884
(225) 761-9141

Material Description/Sample Location				Asbestos			Classification			Friability		General Condition		Approximate
Homogeneous Material Name	HMA No.	Sample No.	Room/Floor	K	A	N	SM	TSI	Misc	F	NF	Damaged	Significantly Damaged	Quantity SF/LF
GLASS BLOCK GROUT	1	042022TP1	Room 1A			X			X		X			
		042022TP2	Room 1A			X			X		X			
		042022TP3	Room 1A			X			X		X			
Interior Window Caulk/Glazing	2	042022TP4	Room 1A	X					X		X	X		
		042022TP5	Room 1A	X					X		X	X		
		042022TP6	Room 1A	X					X		X	X		
Exterior Window Caulk Glazing	3	042022TP7	Exterior	X					X	X		X		
		042022TP8	Exterior	X					X	X		X		
		042022TP9	Exterior	X					X	X		X		

Lab Report 252201931

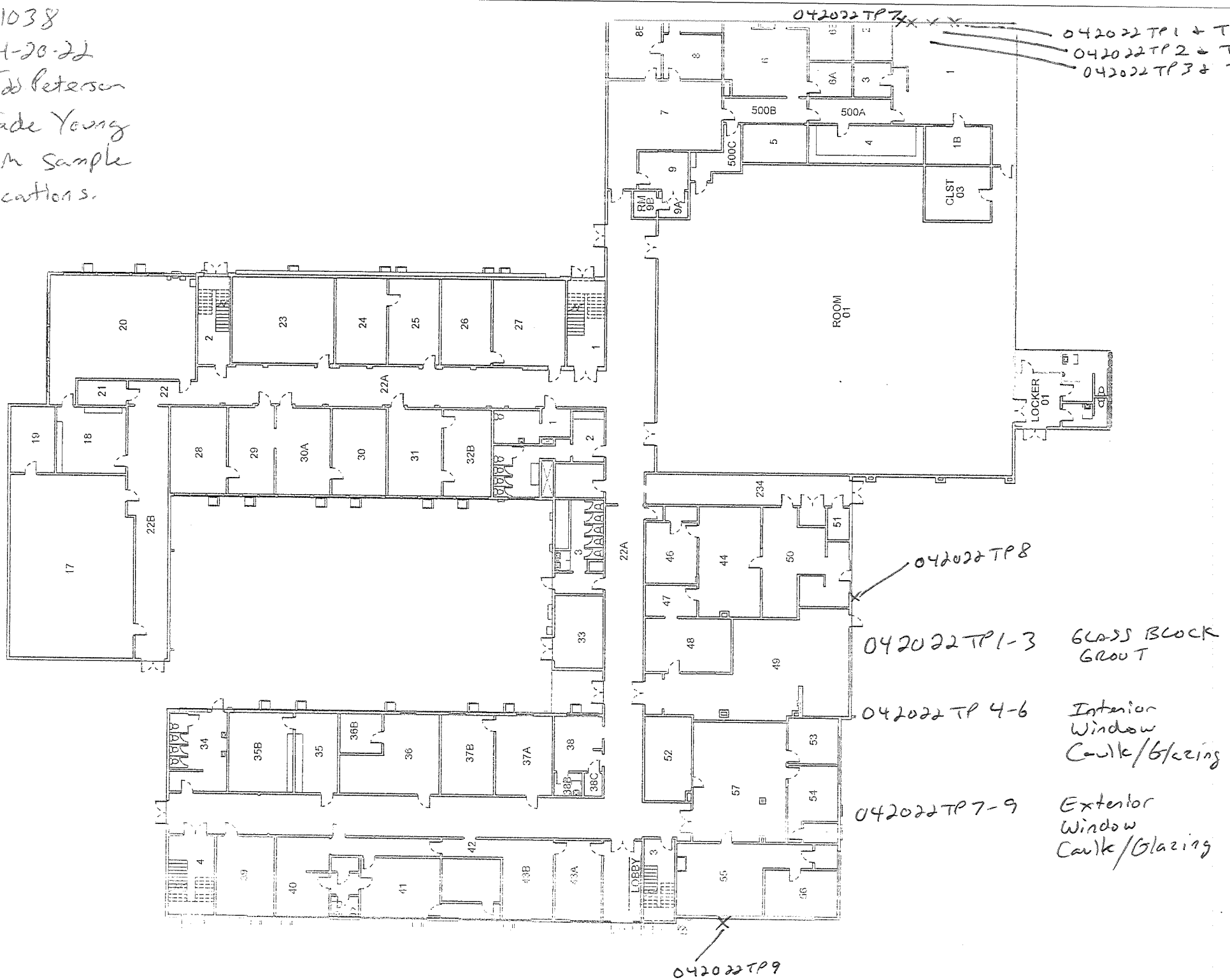
Inspector's Signature: Todd Peter

Checked by:

4.9.70.02

Sheet 3 of 3

21038
04-20-22
Todd Peterson
Jade Young
PCM sample locations.



EMSL Analytical, Inc.

18369 Petroleum Drive Baton Rouge, LA 70809

Tel/Fax: (225) 755-1920 / (225) 755-1989

http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order:	252201931
Customer ID:	WYNN50
Customer PO:	
Project ID:	

Attention:	Chris White	**Phone:**	(225) 445-6626
	Wynn L. White Consulting Engineers, Inc.	**Fax:**	
	PO Box 83527	**Received Date:**	04/22/2022 9:15 AM
	Baton Rouge, LA 70884-3527	**Analysis Date:**	04/22/2022
		Collected Date:	04/20/2022
Project:	21038		

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
042022TP1 *252201931-0001*		Gray/Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
042022TP2 *252201931-0002*		Gray/Tan Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
042022TP3 *252201931-0003*		Gray Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
042022TP4 *252201931-0004*		Gray Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
042022TP5 *252201931-0005*					Positive Stop (Not Analyzed)
042022TP6 *252201931-0006*					Positive Stop (Not Analyzed)
042022TP7 *252201931-0007*		Tan/White Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
042022TP8 *252201931-0008*					Positive Stop (Not Analyzed)
042022TP9 *252201931-0009*					Positive Stop (Not Analyzed)

Analyst(s)

Haley Young (4)

Victoria Atkins (1)

Jamie Laginess

Jamie Laginess, Laboratory Operations Manager
or Other Approved Signatory

Initial report from: 04/22/2022 14:15:28

OrderID: 252201931

1931

WYNN L. WHITE CONSULTING ENGINEERS, INC.

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	Samples Shipped via: Fed Ex	Name: EMSL
21038		Address: 18369 Petroleum Drive
Samples Collected by:		City, State, Zip Baton Rouge, LA 70809
Jade Young		Samples Rec'd by: [signature]
Todd Peterson		Signature
Date: 4-20-22		Date Received: 4/22/22 @ 9:15am

SAMPLE IDENTIFICATION			
042022TP1			
042022TP2			
042022TP3			
042022TP4			
042022TP5			
042022TP6			
042022TP7			
042022TP8			
042022TP9			

SPECIAL CONDITIONS OR COMMENTS

Analysis: ☐ TEM ☐ 7082 Lead ☐ Mold Air-O-Cell Volume:
☐ PCM ☐ TCLP Metals ☐ Mold Agar Plate or Rodac Plate
☒ PLM ☐ Other: _____ ☐ Mold Bulk or Swab
☐ Methamphetamine by GC/MS Special Detection Limit Req: _____ 0.5 ug/wipe _____ 0.1 ug/wipe

Requested Turnaround: ☐ 7 Day ☒ 24 Hour ☐ Other _____
☐ 3 Day ☐ Same Day
☐ 6-10 Day ☐ 24-48 Hour

Total Number of Samples: 9
Comments/Instructions: Positive stop groups of three.

SEND RESULTS TO: tpeterson@wynnwhite.com
cwhite@wynnwhite.com, dwhite@wynnwhite.com
wwhite@wynnwhite.com

Form 4.9.80

Environmental • Health • Safety
Engineers • Traininers • Consultants

Post Office Box 83527
Baton Rouge, LA 70884-3527
Voice Mail (225) 761-9141
Fax No. (225) 761-4450

(E) 1963 7719 0418
2 of 3

Section C

DESIGNATED PERSON
(LAC 33:III.2705.A.7 and 2705.A.8)

Name of Designated Person:	Kenny Brown
Address of Designated Person:	3310 Broad Street Lake Charles, LA 70602
Phone Number:	337-309-0608
Fax Number:	337-437-1293
E-mail of Designated Person:	Kenny.Brown@cpsb.org

Attach copy of the training certificate received by the Designated Person from a recognized trainer. Place the certificate behind Section C. You may find a list of Training Providers that teach this course on the Asbestos Web page at http://www.deq.louisiana.gov/portal/tabid/2883/Default.aspx.

Course Name:	Asbestos Designated Person Training
Date of Training:	1/10/2024
Length of Training (hours):	8
Training Organization:	Wynn L White Consulting Engineers
Instructor(s):	Wynn White

WYNN L. WHITE CONSULTING ENGINEERS, INC.

certifies that

Kenny Brown

has completed the requisite training for accreditation as required under LAC 33:III. Chapter 27, 2705.8 and TSCA Title II

Asbestos Designated Person Training

Course Completion Date: 1/10/2024
Examination Date: 1/10/2024
Granted: 1/22/2024

Chris White

Chris White, P.E.

Certificate No. _____

WYNN L. WHITE CONSULTING ENGINEERS INC.

Sponsored by:
Wynn L. White Consulting Engineers, Inc.
Post Office Box 83527
Baton Rouge, LA 70884-3527
Phone: (225) 761-9141
Fax: (225) 761-4450
Email: wwhite@wynnwhite.com

Helping companies that want to protect their employees and managers who want to cut environmental and safety costs.

STATE OF LOUISIANA

DEPARTMENT OF ENVIRONMENTAL QUALITY

certifies that

Wynn L White

Has complied with all requirements of the Louisiana Department of Environmental Quality and is authorized to perform the duties of

Asbestos Trainer - Contractor/Supervisor - Initial, Contractor/Supervisor - Refresher, Inspector - Initial, Inspector - Refresher, Management Planner - Initial, Management Planner - Refresher, Project Designer - Initial, Project Designer - Refresher, Worker - Initial, Worker - Refresher

Accreditation No. FT095572 **AI No.** 95572

Date of Issuance February 10, 2025 **Expiration** February 10, 2026

Failure to comply with all applicable provisions of La. R.S. 2025.E. (1)(a) and La. R.S. 2025.F. (2)(a) may result in civil and/or criminal enforcement actions by the State.

Charles Finley

Permit Support Services Division
Office of Environmental Services

LAC 33:III.Chapter 27

Pursuant to ***LAC 33:III.2705.A*** and ***LAC 33:III.2723.H*** of the Louisiana Air Quality Regulations, (Asbestos-Containing Materials in Schools and State Buildings), each Management Plan must contain a true and correct statement, signed by the Designated Person, that certifies that the general Management Plan responsibilities have been met. This form is provided to assist you in complying with this portion of ***LAC 33:III.Chapter 27***.

School/Agency:	CPSB Curriculum and Instruction	
Building Address:	600 South Shattuck Street Lake Charles, LA 70601	
Designated Person:	Kenny Brown	
Designated Person's Address:	3310 Broad Street	
City: Lake Charles	State: LA	City: Lake Charles
Phone No: 337-309-0608	Email: Kenny.brown@cpsb.org	

ASSURANCES

This asbestos Management Plan was developed and has been submitted pursuant to ***LAC 33:III.Chapter 27*** of the Louisiana Air Regulations, Asbestos-Containing Materials is Schools and States Buildings, and the undersigned does hereby certify that the Designated Person has and will ensure the following:

☒ 1) The activities of any person, who performs inspections, re-inspections, and periodic surveillance, develops and updates Management Plans, and develops and implements response actions, including operations and maintenance, are carried out in accordance with ***LAC 33:III.Chapter 27***.

☒ 2) All custodial and maintenance employees are properly trained as required in ***LAC 33:III.Chapter 27*** and all other applicable federal and/or state regulations (e.g., the Occupational Safety and Health Administration Asbestos Standard for Construction, the EPA Worker Protection Rule, or applicable state regulations).

☒ 3) All workers and building occupants, or their legal guardians, are informed annually about inspections, response actions, post-response action activities, including periodic re-inspection, if applicable, and surveillance activities, that are planned or in progress.

☒ 4) All short-term workers (e.g., telephone repair workers, utility workers, or exterminators etc.) who may come in contact with asbestos in a school are provided information regarding the locations of ACBM and suspected ACBM assumed to be ACM.

☒ 5) All warning labels are posted in accordance with ***LAC 33:III.2727***.

☒ 6) All management plans are available for inspection and that notification of such availability has been provided as specified in the Management Plan under ***LAC 33:III.2723.F***.

☒ 7) The undersigned Designated Person pursuant to ***LAC 33:III.2705.A.7*** received adequate training as stipulated in ***LAC 33:III.2705.A.8***.

☒ 8) The Designated Person will consider whether any conflict of interest may arise from the interrelationship among accredited personnel and whether that should influence the selection of accredited personnel to perform activities under ***LAC 33:III.Chapter 27***.

Signature: _____ Phone No: 337-309-0608

Designated Person, pursuant to ***LAC 33:III.2723.H***

Fax No. _____

Email Address: kenny.brown@cpsb.org

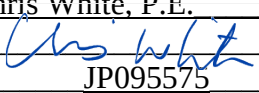
Section D

RESPONSE ACTIONS

A. Attach recommendations made to the **local education agency** (LEA) regarding Response Actions under ***LAC 33:III.2717***. Attach recommendations behind Section D.

☐ Check if the building is **NOT** used for Educational purposes.

☐ Check if there is no ACM in the building.

Name of Person Making Recommendation: Chris White, P.E.
Recommendation Person's Signature: 
Louisiana DEQ Accreditation No: JP095575
Date of Expiration: 1/17/2026

Section D

B. Provide the following written detailed description of preventive measures/response actions to be taken for any friable ACBM, including the following: **(*LAC 33:III.2723.D.6)*** Recordkeeping Requirements are to be maintained as part of the management plan ***(LAC 33:III.2725*)**

Methods to be used	
Location where measure or action will be taken	
Reason for selecting response action or preventive measure	
Beginning date	

Section D

C. Provide a detailed description in the form of blueprint, diagram, or written location description of ACBM, or assumed ACM, that does or will remain after response action. Attachment, if any should be placed behind Section D. **(*LAC 33:III.2723.D.8*)**

☐ Check if there is no ACM in the building.

D. The undersigned does hereby certify that he/she is accredited under the provision of Appendix A of ***LAC 33:III.2799.Appendix A***. (This applies to the person who inspected for ACBM and who will design or carry out response action, except O & M). **(*LAC 33:III.2723.D.*7)**

Louisiana Accredited Inspector's Name: Todd Peterson

Inspector's Signature: Todd Peterson

Louisiana DEQ Accreditation No: MI165930

Date of Expiration: 3/28/2026

Louisiana Accredited Project Designer's Name: _____

Project Designer's Signature: _____

Louisiana DEQ Accreditation No: _____

Date of Expiration: _____

A thorough asbestos inspection is required before any renovation or demolition work begins, regardless of the building’s age or the installation date of materials.

Section E

ACTIVITY PLANS
(*LAC 33:III.2723.D.9*)

☐ Check if there is no ACM in the building.

If there is ACM in the building, attach the following:

A. Attach a written plan for Re-inspection behind Section E (Required only for schools, including post graduate facilities, i.e. universities, etc. in accordance with ***LAC 33:III.2707***).

B. Attach a written plan for Periodic Surveillance behind Section E (Required for all schools and state owned, leased, or otherwise used buildings ***LAC 33:III.2721.B***).

C. Attach a copy of the Operations and Maintenance plan behind Section E. The O & M plan must be completed in accordance with ***LAC 33:III.2719***.

D. Attach a copy of the Management Planner's recommendation regarding additional cleaning under ***LAC 33:III.2719.C.2*** as part of an operations, maintenance, and repair program.

E. Attach a copy of the Response to the Management Planner's recommendation by the local education agency (LEA) or owner or responsible party of the state owned, leased or used building.

Section E Additional Data

Periodic Surveillance/Reinspection Plan:

Periodic Surveillance: January 2026

Periodic Surveillance: July 2026

Periodic Surveillance: January 2027

Periodic Surveillance: July 2027

Periodic Surveillance: January 2028

Reinspection: July 2028

Management planner’s recommendation regarding additional cleaning: None at this time.

Section F

NOTIFICATIONS AND RESOURCES EVALUATION

Attach the following behind Section F:

NOTIFICATION

Attach a copy of the notification letter sent to parents, teachers, and employees concerning the availability of the Management Plan, including any response actions or activities that took place. Attach behind Section F. **(*LAC 33:III.2723.F.4 and LAC 33:III.2723.D.10*)**

RESOURCES EVALUATION

Attach an evaluation of resources needed to complete response actions successfully and carry out re-inspection(s), operations and maintenance activities, periodic surveillance, and training. Attach behind Section F. **(*LAC 33:III.2723.D.11*)**

Section F Additional Data

Resource Evaluation:

Reinspection conceptual budget: $350

Operations and Maintenance conceptual budget: $500 implementation

Annual Periodic Surveillance conceptual budget: $300

Annual training conceptual budget: $300

Asbestos Abatement Conceptual Budget (Construction): $20,000

POLICIES

CPSB makes asbestos management plan availability notification via the school board's website, on the policy>asbestos management plan page. https://www.cpsb.org/Page/37732

ASBESTOS MANAGEMENT PLAN

The Calcasieu Parish School Board has retained Wynn L. White Consulting Engineers, Inc. to re-inspect all Calcasieu Parish School Board school facilities for the presence of asbestos containing materials. The work consisted of evaluating asbestos containing materials identified during previous inspections, identifying materials suspected of containing asbestos, sampling those materials, analyzing the samples, making a hazard assessment, making recommendations, and preparing Asbestos Management Plan updates.

The asbestos management plan for each facility is on file at the facility and at the following location:

Wynn L. White Consulting Engineers, Inc.
P.O. Box 83527
Baton Rouge, LA 70884-3527
Phone: 225-761-9141 extension 2
Fax: 225-761-4450
Attn: Chris White, P.E.
Email: ***cwhite@wynnwhite.com***

MANAGEMENT PLAN CONTRIBUTORS

A. List the accredited management planner and all other consultants who contributed to the Management Plan. Attach Louisiana accreditation certificate for current asbestos management planner behind Section F. **(*LAC 33:III.2723.D.12*)**

Name	Accreditation No.	Expiration Date	Signature	Email address
Chris White	JP095575	1/17/2026	Chris White	cwhite@wynnwhite.com

STATE OF LOUISIANA

DEPARTMENT OF ENVIRONMENTAL QUALITY

certifies that

Christopher M White

Has complied with all requirements of the Louisiana Department of Environmental Quality and is authorized to perform the duties of

Asbestos Management Planner

Accreditation No. JP095575 **AI No.** 95575

Date of Issuance January 24, 2025 **Expiration** January 17, 2026

Failure to comply with all applicable provisions of La. R.S. 2025.E. (1)(a) and La. R.S. 2025.F. (2)(a) may result in civil and/or criminal enforcement actions by the State.

Charles Finley

Permit Support Services Division
Office of Environmental Services

B. **THIRD PARTY ASBESTOS MANAGEMENT PLAN REVIEWER** (optional)

A local education agency or the responsible party for the state building may require each management plan to contain a statement signed by a third party accredited management planner as a reviewer to the current accredited management planner, that such person has prepared or assisted in the preparation of such plan or has reviewed such plan, and that such plan is in compliance with ***LAC 33:III.Chapter 27***. (***LAC 33:III.2723.E*****)**

☐ Statement is Required by LEA or State

☐ Statement is NOT Required by LEA or State

The undersigned does hereby certify that they have reviewed the management plan and testify that the plan complies with ***LAC 33:III.2723*** of the Louisiana Air Quality regulations. (Statement may NOT be signed by a person who, in addition to preparing or assisting in preparing the Management Plan, also implements or will implement the Management Plan). If signed, attach copy of current management planner accreditation certificate behind Section F. **(optional as part of *LAC 33:III.2723.E*)**

Name of Louisiana Accredited Reviewing Management Planner: _____
Reviewing Management Planner Signature: _____
Louisiana DEQ Accreditation No: _____
Expiration Date: _____

Section G
Part I

RECORDKEEPING

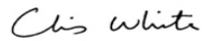
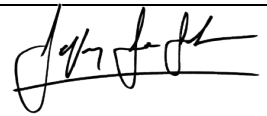
PREVENTATIVE MEASURES/ RESPONSE ACTIONS

For each preventative measure and response action performed after December 14, 1987, the local education agency or responsible party for the state building shall provide the following information:

A. A detailed written description of the action taken. The description should include the following information. Attach behind Section G, Part I. **(*LAC 33:III.2725.B.1*)**

- Methods Used
- Location of Measure or Action
- Reason for Selection of Action
- Names and Addresses of all Contractors Involved
- Louisiana Accreditation Number of Contractor/Supervisor(s)
- Storage or Disposal Site if ACM was Removed

B. The name and signature of any person collecting air samples required at the completion of response actions. **(*LAC 33:III.2725.B.2*)** Note that the person conducting air monitoring must be LDEQ accredited as an asbestos Contractor/Supervisor.

Name	Accreditation No	Expiration Date	Signature
Todd Peterson	See AI165930	See AI165930	
Chris White	See AI095575	See AI095575	
Jade Young	See AI232769	See AI232769	N/A
Troy Hawthorne	See AI190801	See AI190801	N/A
Jeffrey Johnson	See AI200444	See AI200444	
Bakari Weiss	See AI184724	See AI184724	

C. A written description of the locations where samples were collected. The following information should be included in the description. Attach behind Section G, Part I. **(*LAC 33:III.2725.B.2*)** Note that the laboratory conducting analysis of air samples must be a LELAP accredited lab. Attach a copy of the LELAP certificate and scope of accreditation behind Section G, Part I.

- Date of Collection
- Name and Address of Analyzing Laboratory
- Date of Report (***compliant with LAC 33:I.5313.A and 5313.B***)
- Results of Analysis
- Methods of Analysis
- Name and Signature of Analyst
- LELAP Laboratory Accreditation Certificate and scope of accreditation behind Section G, Part I.

Post Office Box 83527
Baton Rouge, LA 70884-3527

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

March 16, 2023

Mr. Kenny Brown
Calcasieu Parish School Board
3800 Mallard Cove Drive
Lake Charles, LA 70615
(sent via email)

RE: August 2022 to January 2023 C&I Tech Asbestos Air Area Monitoring and Clearance Sampling Results 21038

Dear Kenny:

I have enclosed the analytical results for the asbestos air area monitoring samples and asbestos air clearance samples Jade Young, Troy Hawthorne, Jeffrey Johnson, and Bakari Weiss, accredited asbestos supervisors, collected August 17, 2022 – January 23, 2023. This report is for your review and files.

Jade Young, Troy Hawthorne, Jeffrey Johnson, and Bakari Weiss analyzed the asbestos air area monitoring samples using Phase Contrast Microscopy (PCM). EMSL Analytical, Inc. of Baton Rouge, LA analyzed the asbestos air clearance samples using Transmission Electron Microscopy (TEM). Area air monitoring samples are from outside the containment area, in the vicinity of the removal work. Clearance air samples are from inside the containment area.

Insul-Tech successfully removed the floor tile/mastic from multiple containment areas from August 17, 2022 – November 2, 2022, and removed the window caulking from the east end windows and west windows from January 16-23, 2023. The asbestos clearance air sample results are below the EPA recommended clearance level of 70 s/mm^2. Therefore, the areas are released to the owner.

If you have questions or would like to discuss the project, please call me at (225) 761-9141 extension 2.

Very truly yours,

Wynn L. White Consulting Engineers, Inc.

Chris White, P.E.
Vice President

Enclosures: Air Sample Logs 8/17/2022 – 11/2/2022 and 1/16/2023 – 1/23/2023, Activity Documentations 8/17/2022 – 10/27/2022 and 1/16/2023 – 1/23/2023, and EMSL Analytical, Inc. Reports 252204012, 252204114, 252204156, 252204273, 252204286, 252205320, 252205486, 252205506, 252205507, 252205572, and 252205607

Date: 8-17-22 Project # 22 (JV) 21038

Facility # 183 Building # 1800

Project: C&I Tech Center East (600 shattuck)

Prepared by: Jade Young

Analyzed by: Jade Young

Checked By: Todd Peters

Calibration Method: Rotameter LVR-009 w/ flowchart

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 21203

Sample Media: PCM 25mm 3pc w/ 0.8µm MCE filter

Location: Room 20

Notes: Removal of 9" floor tile/mastic

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
081722JY06	—	—	—	—	—	—	—	—	Lab Blank 0/100	<7.0 f/mm²
081722JY07	—	—	—	—	—	—	—	—	Field Blank 0/100	<7.0 f/mm²
081722JY08	501	7:49	5:37	588	2.0	2.0	2.0	1176	Decon entry 8/100	0.003 f/cc
081722JY09	502	7:50	5:38	588	2.0	1.4	1.7	999.6	Critical Barrier (west door) 11/100	0.005 f/cc
081722JY10	505	7:52	5:39	587	2.0	2.0	2.0	1174	Neg. Air Exhaust (east) 4/100	<0.002 f/cc

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client: Calcasieu Parish School Board
Contractor: Insul-Tech
Contractor Supervisor: José Vasquez
Location: CTI Tech Center (600 Shattuck)
WLWCEI Project #: 21038-183
Date: 8-17-22

6:30 am Arrived on site. The team has already prepped the area. I asked Mr. José to add a second layer of ~~poly~~ (FR) poly to all critical barriers and specified that it should not be attached to the first layer. The manometer is very off. With only 1 neg air machine ~~manometer~~ on, the manometer read -0.4. I called Mr. Chris. Since with both neg air machines on, there is good negative pressure visible at the decon entrance, the crew is allowed to begin removal. But, they will get another manometer as soon as possible. Mr. José will get another at lunch.

1:00 pm Mr. José got a manometer & it is reading a valid pressure -0.024. Removal is going well.

2:15 Pumps ok, manometer = -0.022. Mr. José would like to know if he can store 6 disposal bags in the trailer until the dumpster arrives on Monday. Mr. Chris said ok, as long as the trailer is secure, doesn't leave the site, & has asbestos warning signs on it.

3:15 Pumps ok, manometer = -0.026

4:15 Pumps ok, manometer = -0.021

5:30 Collecting pumps, manometer = -0.022

6:00 Leaving site

Project Supervisor

8-17-22
Date

Date: 8-18-22 Project # 21038

Facility # 183 Building # 1800

Project: CDI Tech Center East (600 Shattuck)

Prepared by: Jade Young

Analyzed by: Jade Young

Checked By: Todd Peterson

Calibration Method: Rotameter LVR-009 w/ flowchart

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 21203

Sample Media: PCM 25mm 3pc w/ 0.8μm MCE filter

Location: Room 20 & Rooms 44-50

Notes: Floor tile/mastic removal
Partial removal in rooms 44 & 50 due to partial flooring being ceramic

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
081822J406	—	—	—	—	—	—	—	—	Lab Blank 0/100	<7.0 f/mm²
081822J407	—	—	—	—	—	—	—	—	Field Blank 0/100	<7.0 f/mm²
081822J408	501	6:39	3:51	552	2.0	1.9	1.95	1076.4	Decon Entry (R20) 14.5/100	0.007 f/cc
081822J409	503	6:39	3:51	552	1.5	1.3	1.4	772.8	West critical (R20) 7/100	0.004 f/cc
081822J410	505	6:40	3:51	551	2.0	2.0	2.0	1102	Neg air exhaust (R20) 2/100	<0.002 f/cc
081822J411	501	3:57	5:40	103	2.0	2.0	2.0	206	Decon Entry (R44-50) 3/100	<0.013 f/cc
081822J412	504	3:58	5:40	102	1.4	1.4	1.4	142.8	North Critical (R44-50) 3/100	<0.019 f/cc
081822J413	505	3:57	5:42	105	2.0	2.0	2.0	210	Neg Air exhaust (R44-50) 5/100	<0.013 f/cc

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client	Calcasieu Parish School Board
Contractor	Insul-Tech
Contractor Supervisor	José Vasquez
Location	C&I Tech Center East
WLWCEI Project #:	21038-183
Date	8-18-22

6:30 am Arrived on site
6:45 am Set out pumps, manometer = -0.021
7:45 am Pumps ok, manometer = -0.024, Crew is fine cleaning in room 20 & prepping rooms 44-50.
8:45 am Pumps ok, manometer = -0.023
9:45 am Pumps ok manometer = -0.023
1:00 pm Pumps ok, visual inspection for room 20. Visual passed. Crew is almost finished prepping next area.
2:00 pm Pumps ok, crew encapsulated in room 20. Had to get a key from a staff member to unlock a door to a closet in room 46. Also, contacted Mr. Chris regarding partial flooring removal in rooms 44 & 50. The part of the floor planned for removal is floor tile, the rest (not to be removed) is ceramic. There was a carpet across all of it & glue is still on both parts. Mr. Tom Carona told his crew that there is no work for the ceramic part. Mr. Chris said ok.
3:00 pm Pumps ok, manometer on rooms 44-50 = -0.032 Crew begining removal.
4:00 pm Set out pumps near new containment & collected other
5:40 Collected pumps, preparing to run clearance in room 20 in the morning.
5:45 Leaving site

Project Supervisor — Date: 8-18-22

Date: 8-19-22 Project # 21038

Facility # 183 Building # 1800

Project: CBI Tech Center East (600 Shattuck)

Prepared by: Jade Young

Analyzed by: Jade Young

Checked By: Todd Peter

Calibration Method: Rotameter LVR-009 w/ flowchart

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 21203

Sample Media: PCM 3pc 25mm w/ .8um MCE filter

Location: Rooms 44-50

Notes: Floor tile/mastic removal

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
081922JY13	—	—	—	—	—	—	—	—	Lab Blank 0/100	<7.0 f/mm²
081922JY14	—	—	—	—	—	—	—	—	Field Blank 0/100	<7.0 f/mm²
081922JY15	501	6:43	1:46	417	2.0	1.3	1.65	688.05	Decon entry 4/100	<0.004 f/cc
081922JY16	504	6:48 JY 22	1:41	419	1.4	1.4	1.4	586.6	North critical barrier 2/100	<0.005 f/cc
081922JY17	505	6:48 JY 23	1:42	419	2.0	2.0	2.0	838	South neg air exhaust 45/100	<0.003 f/cc

Date: 8-19-22 Project # 21038

Facility # 183 Building # 1800

Project: C&I Tech Center East (600 Shattuck)

Prepared by: Jade Young

Analyzed by: EMSL

Checked By: Todd Peta

Calibration Method: Rotameter 2017-HF3 w/ flowchart

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7402

Cassette Lot # 26038

Sample Media: TEM 25mm 3pc w/ 0.45μm + 5μm MCE Filter

Location: Room 20

Notes: Clearance for floor tile/mastic removal

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
081922JY06	—	—	—	—	—	—	—	—	Lab Blank	NA
081922JY07	—	—	—	—	—	—	—	—	Field Blank	NA
081922JY08	8	11:43	2:00	137	9.6	9.6	9.6	1315.2	North	ND
081922JY09	7	11:43	2:00	137	9.6	9.6	9.6	1315.2	East	ND
081922JY10	2	11:43	2:00	137	9.6	9.6	9.6	1315.2	South	ND
081922JY11	1	11:43	2:00	137	9.6	9.6	9.6	1315.2	West	ND
081922JY12	12	11:43	2:00	137	9.6	9.6	9.6	1315.2	Central	ND
									NA = Not Analyzed	
									ND = None Detected	

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client: Calcasieu Parish School Board
Contractor: Insul-Tech
Contractor Supervisor: José Vasquez
Location: CPI Tech Center East (600 Shattuck)
WLWCEI Project #: 210338-183
Date: 8-19-22

6:30 am Arrived on site
6:40 am Set out PCM. pumps.
6:45 am Prepared to start clearance, when I used the leaf blower, debris came out from under the AC units along the walls. I told Mr. José, the crew is recleaning & will then re-encapsulate since a good bit of debris went into the air.
7:30 am Pumps ok, manometer = -0.033, crew still cleaning
8:30 am Pumps ok, manometer = -0.031
9:15 am Mr. José says the crew has finished re-encapsulating I will start clearance shortly before lunch.
9:45 am Pumps ok, manometer = -0.034
11:15 am Pumps ok, manometer = -0.023
11:43 am Began clearance samples
12:00 pm Took lunch
1:00 Returned from lunch, pumps ok, manometer = -0.024
1:40 Collected PCMs, manometer = -0.022

Project Supervisor — Date: 8-19-22

Date: 08-22-22	Project # 21038
Facility # 183	Building # 1800
Project: C & I Tech center	
Prepared by: Jeffrey Johnson	
Analyzed by: Jeffrey Johnson	
Checked By: [signature]	
Calibration Method: Rotameter LVR-003 with Flowcheck	

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 25566

Sample Media: 25mm 3pc w/ 0.8µm mce

Location: Arts Studio Room 47-48

Notes: F.T & mastic removal

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result F/cc
08-22-22J1	—	—	—	—	—	—	—	—	Lab Blank F/mm²	<7.0
082222J2	—	—	—	—	—	—	—	—	Field Blank F/mm²	<7.0
082222J3	21-1006	9:00 am	5:50 pm	530	2.0	2.0	2.0	1060	decon entry 0/100	<0.003
082222J4	21-1007	9:00 am	5:50 pm	530	2.0	2.0	2.0	1060	neg air exhaust 0/100	<0.003
082222J5	21-1008	9:00 am	5:50 pm	530	2.0	2.0	2.0	1060	Critical Barrier (Hallway) 0/100	<0.003

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client: CASB
Contractor: Ingultech
Contractor Supervisor: Jose Vasquez
Location: Ark Stallio room 50
WLWCEI Project #: 21038-183
Date: 08-22-22

6:30 am departed From B.R.
8:45 am Arrived on job site
9 am Started All pumps crew begin removing F.T.
neg air exhaust (OK) manometer 0.25
4 pm Arrived Back on job site
- Checked area pumps OK
- neg air exhaust (OK) manometer 0.03
- Crew Still removing Floor tile, Starting Workers up inside enclosure and also loading bags into dumpster
5 pm area pumps (OK)
manometer 0.03 neg air exhaust OK
5:50 pm Stopped all pumps
crew Finished For the day

Project Supervisor

08-22-22
Date

Date: 08.23.22 Project # 21038

Facility # 183 Building # 1800

Project: C & I Tech Center

Prepared by: Jeffrey Johnson

Analyzed by: Jeffrey Johnson

Checked By: Todd Plott

Calibration Method: Rotameter LVR-008 with Flow chart

WYNN L. WHITE
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P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 25566

Sample Media: 25 mm 3pc w/ 0.8 µm mce (pcm)

Location: Studio Arts Room 47-48

Notes: F.T. & mastic Removal

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result F/cc
082322J1	—	—	—	—	—	—	—	—	Lab Blank F/mm²	< 7.0
082322J2	—	—	—	—	—	—	—	—	Field Blank F/mm²	< 7.0
082322J3	21-1006	6:50 am	5:50 pm	660	2.0	2.0	2.0	1320	Room entry 3/100	< 0.002
082322J4	21-1008	6:50 am	5:50 pm	660	2.0	2.0	2.0	1320	Neg air exhaust 9/100	< 0.002
082322J5	21-1009	6:50 am	5:50 pm	660	2.0	2.0	2.0	1320	critical Barrier 9/100	< 0.002

Documentation of Activities

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CONSULTING
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P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client: CPSB
Contractor: Enault tech
Contractor Supervisor: Jose Vasquez
Location: Studio Arts Team
WLWCEI Project #: 21080-18.3
Date: 08.22.22

6:30am Arrived on job site
6:50am crew started removing mastic
manometer 0.035 neg air (exhaust (ok)
10:40am Stopped Re-Inspections to do sampling at 2721 Maplewood dr.
11:55pm dispatched from site to change clothes
12pm changed clothes
took lunch Break at 12:45
2pm checked on C&I Tech center project crew still removing mastic
- Due to extreme weather conditions will start Back on
Re Inspections tommorrow
4pm (3 pumps (ok) crew still removing mastic)
manometer 0.039 neg air exhaust ok
4:30pm dropped off Bulk samples From 2721 maplewood Bldg to ~~ok~~
Fed ex
5:50pm Stopped All pumps
crew Finished work for the day

Project Supervisor

08.23.22
Date

Date: 08-24-22	Project # 21038
Facility # 183	Building # 1860
Project: C & I Tech Center	
Prepared by: Jeffrey Johnson	
Analyzed by: Jeffrey Johnson	
Checked By: [signature]	
Calibration Method: Rotameter WE-008 with Flow chart	

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CONSULTING
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P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method:	NIOSH 7400
Cassette Lot #	25566
Sample Media:	25mm 3pc w/ 0.8µm mce (pcm)
Location:	Studio Arts Room
Notes:	mastic removal

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information		Result F/cc
082422J1	—	—	—	—	—	—	—	—	Lab Blank	F/mm²	< 7.0
082422J2	—	—	—	—	—	—	—	—	Field Blank	F/mm²	< 7.0
082422J3	21-1006	7:00am	5:00pm	600	2.0	2.0	2.0	1200	Decon entry	0/100	< 0.002
082422J4	21-1008	7:00am	5:00pm	600	2.0	2.0	2.0	1200	Neg air exhaust	0/100	< 0.002
082422J5	21-1010	7:00am	5:00pm	600	2.0	2.0	2.0	1200	Critical Barrier Hallway	0/100	< 0.002

Documentation of Activities

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CONSULTING
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P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client: CPSB
Contractor: Envirotech
Contractor Supervisor: Jose Vasquez
Location: C & I Technician
WLWCEI Project #: 21038-183
Date: 08.24.22

7:00 am Started pumps
crew begin removing mastic (manometer 0.02)
Negative exhaust Functioning properly

1:15 pm Arrived Onsite job site crew should be Finished removing mastic From Studio Arts room after 3 will do visual and run clearance tomorrow area pumps (6) manometer 0.02

5pm visual passed
Stopped AC pumps will run clearance tomorrow

Project Supervisor

08.24.22
Date

Date: 08-25-22 Project # 21038

Facility # 183 Building # 1800

Project: C & I Tech Center

Prepared by: Jeffrey Johnson

Analyzed by: EMSL

Checked By: TJW

Calibration Method: Calibrated HF-103 with Flow sheet

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Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7402

Cassette Lot # 26032

Sample Media: 25 mm 3pc w/ 1.45+5.0 μm mce (TEM)

Location: Studio Arts Room

Notes: Final Clearance

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
082522J1	—	—	—	—	—	—	—	—	106 Blank	NA
082522J2	—	—	—	—	—	—	—	—	Field Blank	NA
082522J3	22-HV14	7:05am	9:05am	120	10.0	10.0	10.0	1200	Studio Arts Room	ND
082522J4	10	7:05am	9:05am	120	10.0	10.0	10.0	1200	Studio Arts Room	ND
082522J5	4	7:05am	9:06am	121	10.0	10.0	10.0	1210	Studio Arts Room	ND
082522J6	13	7:05am	9:06am	121	10.0	10.0	10.0	1210	Studio Arts Room	ND
082522J7	14	7:05am	9:07am	122	10.0	10.0	10.0	1220	Studio Arts Room	ND

NA - Not Analyzed

ND - None Detected

Date: 08-25-22	Project # 21038
Facility # 183	Building # 1800
Project: CEI Tech Center	
Prepared by: Jeffrey Johnson	
Analyzed by: Jeffrey Johnson	
Checked By: TDW	
Calibration Method: Rotometer LWR-008 with Flow chart	

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Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 25801

Sample Media: 25mm 3pc w/ 0.8µ MCE (pcm)

Location: Room 31-32 B

Notes: Floor tile removal

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result F/cc
082522J8	—	—	—	—	—	—	—	—	lab blank F/mm^2	<7.0
082522J9	—	—	—	—	—	—	—	—	Field Blank F/mm^2	<7.0
082522J10	21-1006	1:45 pm	5:50 pm	245	2.0	2.0	2.0	490	decon entry 2/100	<0.006
082522J11	21-1008	1:45 pm	5:50 pm	245	2.0	2.0	2.0	490	neg air exhaust 9/100	<0.006

Documentation of Activities

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CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client	CPSB
Contractor	Insultech
Contractor Supervisor	Jose Vasquez
Location	C&I Techcenter
WLWCEI Project #:	21038-183
Date	08.25.22

7:05 Started clearance on studio Arts room
9:05 Stopped clearance pumps
9:20 am Departed From job site to Start on Re: Inspections
12pm lunch Break
1:30pm Arrived Back on C&I Tech job site
1:45pm Started monitoring Floor tile removal on Room 31-32B
manometer 0.05 neg air exhaust ok
3:30 crew still removing F.T
4:30pm dropped off TEM samples to Fedex to be shipped ~~are~~ overnight
5pm Arrived Back on job site
5:50pm Stopped pumps
crew Finished For the day

Project Supervisor

08.25.22
Date

Date: 08-26-22 Project # 21038

Facility # 183 Building # 1800

Project: C & I Tech center

Prepared by: Jeffrey Johnson

Analyzed by: Jeffrey Johnson

Checked By: TDW

Calibration Method: Rotameter LVR-008 with Flow chart

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Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 25801

Sample Media: 25mm 3pc w/0.8µm mce (pcm)

Location: Rooms 31-32 B

Notes: Mastic removal

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result f/cc
082622J1	—	—	—	—	—	—	—	—	lab Blank Flow²	< 7.0
082622J2	—	—	—	—	—	—	—	—	Field Blank Flow²	< 7.0
082622J3	21-1006	6:50 am	2:00 pm	430	2.0	2.0	2.0	860	decon entry %	< 0.003
082622J4	21-1008	6:50 am	2:00 pm	430	2.0	2.0	2.0	860	negative exhaust %	< 0.003

Documentation of Activities

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CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client	CPSB
Contractor	[illegible] Insultech
Contractor Supervisor	Jose Vasquez
Location	C & I tech center
WLWCEI Project #:	21038-183
Date	08·26·22

6:50 am started monitors rooms 31-32 @ mastic & Fine cleaning
12pm Arrived Back at C & I tech
Lunch Break
1:30 pm visual inspection passed
crew encapsulated enclosure will run clearance monday morning
2pm Stopped AM pumps
2:10pm departed from Lake Charles

Project Supervisor [signature]

Date 08·26·22

Date: 08.29.20 Project # 21038

Facility # 183 Building # 1800

Project: C&I Tech center

Prepared by: Jeffrey Johnson

Analyzed by: EMSL

Checked By: Todd

Calibration Method: Rotameter HF3 - with Flow chart

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ENGINEERS, INC.

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Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7402

Cassette Lot # 26032

Sample Media: 25mm 3pc w/ 1.45+5.0 μm mcc (tem)

Location: 31-32B

Notes: Clearance

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
082922J1	—	—	—	—	—	—	—	—	lab Blank	NA
082922J2	—	—	—	—	—	—	—	—	Field Blank	NA
082922J3	10	9:00am	11:00am	120	10.0	10.0	10.0	1200	Room 31	ND
082922J4	4	9:00am	11:00am	120	10.0	10.0	10.0	1200	Room 31	ND
082922J5	13	9:00am	11:00am	120	10.0	10.0	10.0	1200	Room 32-B	NA
082922J6	22-HV14	9:00am	11:00am	120	10.0	10.0	10.0	1200	Room 32-B	ND
082922J7	14	9:00am	11:00am	120	10.0	10.0	10.0	1200	Room 32-B	ND

NA - Not Analyzed
ND - None Detected

Date: 08.29.22 Project # 21038

Facility # 183 Building # 180e

Project: C & I Tech Center

Prepared by: Jeffrey Johnson

Analyzed by: Jeffrey Johnson

Checked By:

Calibration Method: Rotameter LVK-008 with Flow check

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Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 25566

Sample Media: 25mm 3pc w/0.8μm mce (pcm)

Location: Room 28-29

Notes: Floor tile removal

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result Flc
082922JB	—	—	—	—	—	—	—	—	Lab Blank F/mm²	< 7.0
082922J9	—	—	—	—	—	—	—	—	Field Blank F/mm²	< 7.0
082922J10	22-1006	2:30pm	5:30pm	180	2.0	2.0	2.0	360	duct work 3/100	< 0.007
082922J11	22-1008	2:30pm	5:30pm	180	2.0	2.0	2.0	360	ceiling mastic 4/100	< 0.007

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client: CPSB
Contractor: Insulated
Contractor Supervisor: Jose Vasquez
Location: C & I Stockcarter Room 31-32 B
WLWCEI Project #: 21038-183
Date: 08.29.22

5:30 am Departed Firm Baton Rouge
8:15 am Arrived on job site (crew prepping
9 am Started clean air cleaner on Room 31-32 B
11 am Stopped all cleaner pumps
11:15 am crew still prepping on room 28-29
12 pm Lunch Break
1:05 pm crew started Back prepping 28-29
2:30 pm Started pumps crew began removing F.T
manometer 0.035 negative exhaust OK
enclosure double polyed
3:30 pm cleaner pumps (6)
4:00 pm manometer 0.032
4:30 pm dropped TEM samples off at Fedex
4:50 pm Arrived Back on site
5:30 pm Stopped all pumps crew Finished For the day

Project Supervisor

08.29.22
Date

Date: 08-30-22 Project # 21038

Facility # 183 Building # 1800

Project: L & I Tech center

Prepared by: Jeffrey Johnson

Analyzed by: Jeffrey Johnson

Checked By: Todd Peter

Calibration Method: Rotameter LVC-08B with Flow chart

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CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 25801

Sample Media: 25mm 3pc w/ 0.8µm mce pvm

Location: 28-29 Room

Notes: Floortile & mastic removal

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result F/cc
083022J1	—	—	—	—	—	—	—	—	Lab Blank	7.0
083022J2	—	—	—	—	—	—	—	—	Field Blank	7.0
083022J3	22-1006	7:00am	5:50pm	650	2.0	2.0	2.0	1300	Decon entry 2/100	LO.002
083022J4	22-1008	7:00am	5:50pm	650	2.0	2.0	2.0	1300	Negative exhaust 2/100	LO.002

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client: CPSB
Contractor: Insul Tech
Contractor Supervisor: Jose Vasquez
Location: C.E.I Technologies (area 28-29)
WLWCEI Project #: 21038
Date: 08.30.22

7am Started pumps, manometer 0.035
→ neg air exhaust (OK) crew begin removing Floortile and also loading ACM bags out of dumpster
12pm lunch Break
1:05pm crew started back removing mastic
manometer 0.035 neg air exhaust (OK) pumps OK
2:09pm crew still removing mastic
3:30pm manometer 0.029
pumps & crew still working
5pm manometer 0.031
pumps (OK) crew started removing bags out of enclosure
5:50pm Stopped all pumps crew finished for the day

Project Supervisor — Date 08.30.22

Date: 08-30-22 Project # 21038

Facility # 183 Building # 1800

Project: C & I Tech Center

Prepared by: Jeffrey Johnson

Analyzed by: Jeffrey Johnson

Checked By: Todd Rel

Calibration Method: Rotameter 2VR-008 with Flowchart

WYNN L. WHITE CONSULTING ENGINEERS, INC.

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Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 25801

Sample Media: 25mm 3pc w/0.8µm MCE (PCM)

Location: 28, 29 Rooms

Notes: mastic & Fine cleaning

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result F/cc
083022J1	—	—	—	—	—	—	—	—	Lab Blank F/mm²	< 7.0
083022J2	—	—	—	—	—	—	—	—	Field Blank F/mm²	< 7.0
083022J3	22-1006	6:50am	5:00pm	550	2.0	2.0	2.0	1100	decon entry 9/100	< 0.002
083022J4	22-1008	6:50am	5:00pm	550	2.0	2.0	2.0	1100	NE Air exhaust 9/100	< 0.002

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone (225) 761-9141
Fax (225) 761-4450

Client: CPSB
Contractor: — Envitech
Contractor Supervisor: — Jose Vasquez
Location: CCI Technical
WLWCEI Project #: 21036 - 183
Date: 08.31.22

6:50 am Started pumps at 6:50
- crew begin removing mastic
- manometer 0.03 | neg air exhaust Functioning properly

12pm lunch Break
1:05 pm - crew started back Fire cleaning rooms 28, 29
- all area pumps (OK) neg air exhaust (OK)
- manometer 0.70
- should be ready For visual at same point today
3pm crew still Fire cleaning
area pumps (OK) neg air exhaust (OK)
manometer 0.61
4pm crew Fire cleaning enclosure
manometer 0.05
- crew loading all bags inside dumpster
4:30pm visual passed will crew clear tomorrow
5pm Stopped all pumps
crew Finished Fire the day

Project Supervisor

08.31.22
Date

Date: 09-01-22 Project # 21038

Facility # 193 Building # 1800

Project: C&E Tech center

Prepared by: Jeffrey Johnson

Analyzed by: EMSL

Checked By: Todd Reta

Calibration Method: Rotameter HP3 with Flow chart

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CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7402

Cassette Lot # 26032

Sample Media: 25mm 3pc w/ .45 +5.0 mic (TEM)

Location: Room 28, 29

Notes: Clearance

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
090122J1	—	—	—	—	—	—	—	—	lab Blank	
090122J2	—	—	—	—	—	—	—	—	Field Blank	
090122J3	4	7:00am	9:00am	120	10.0	10.0	10.0	1200	Room 28	
090122J4	10	7:00 am	9:00am	120	10.0	10.0	10.0	1200	Room 28	
090122J5	13	7:00am	9:00am	120	10.0	10.0	10.0	1200	Room 28	
090122J6	14	7:00 am	9:00am	120	10.0	10.0	10.0	1200	Room 29	
090122J7	22-HU14	7:00 am	9:00am	120	10.0	10.0	10.0	1200	Room 29	

Date: 09.01.22 Project # 21038

Facility # 183 Building # 180

Project: C & I Tech center

Prepared by: Jeffrey Johnson

Analyzed by: Jeffrey Johnson

Checked By: Tobi R

Calibration Method: Rotameter CVR-003 with Flow chart

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P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 25801

Sample Media: 25mm 3pc w/ 0.8 µm mce (pca)

Location: Gym locker room area

Notes: F.T & mastic removal

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result F/cc
090122JB	—	—	—	—	—	—	—	—	Lab Blank Fl/mm²	< 7.0
090122J9	—	—	—	—	—	—	—	—	Field Blank Fl/mm²	< 7.0
090122J10	22-1016	11:05am	5:30pm	385	2.0	2.0	2.0	770	decon entry %	< 0.004
090122J11	22-1018	11:05am	5:30pm	385	2.0	2.0	2.0	770	neg air exhaust %	< 0.004

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client: CAEB
Contractor: Insul tech
Contractor Supervisor: Jose Vasquez
Location: C&I tech center
WLWCEI Project #: 21038-108
Date: 09.01.22

7am Started clearance pumps on Room 28-29
7:15am Crew started prepping out locker room enclosure for removal
8am checked cassettes & pumps
9am Stopped clearance pumps
9:20am Crew still prepping on locker room gym containment
11:05am crew started removing F.T & mastic
started area pumps, manometer 0.06
neg air exhaust OK
12pm lunch Break
1pm crew started Back removing mastic
2pm area pumps (old manometer 0.03
neg air exhaust OK)
3pm pumps OK crew still Fine cleaning enclosure
4pm departed From job site to drop off (TEM) samples to Fedex
4:29pm Arrived Back on site
5pm crew Finished removal
5:10p visual inspection (passed)
5:30pm Stopped All pumps
job completed

Project Supervisor

09.01.22
Date

Date: 09.02.22 Project # 21038

Facility # 183 Building # 1800

Project: C & I tech center

Prepared by: Jeffrey Johnson

Analyzed by: EMSL

Checked By: Todd Reta

Calibration Method: Rotameter HF3 with Flow chart

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7402

Cassette Lot # 26032

Sample Media: 25mm 3pc 1.45+5.0 μm mce (ITEM)

Location: Gym locker room

Notes: clearance

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
090222J1	—	—	—	—	—	—	—	—	lab Blank	NA
090222J2	—	—	—	—	—	—	—	—	Field Blank	NA
090222J3	13	8:00am	10:00am	120	10.0	10.0	10.0	1200	interior	ND
090222J4	14	8:00am	10:00am	120	10.0	10.0	10.0	1200	interior	ND
090222J5	4	8:00am	10:00am	120	10.0	10.0	10.0	1200	interior	ND
090222J6	10	8:00am	10:00am	120	10.0	10.0	10.0	1200	interior	ND
090222J7	22-4414	8:00am	10:00am	120	10.0	10.0	10.0	1200	interior	ND

NA- Not Analyzed
ND- None Detected

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client: CPSB
Contractor: Inkwell Tech
Contractor Supervisor: Jose Vasquez
Location: C & I Tech Center - Locker room
WLWCEI Project #: 21038.183
Date: 08.02.22

7am Arrived on job site
8am Started clearance on locker room containment
9am ~~Stopped~~ checked pumps, cassettes & filters ok
10am stopped all pumps clearance completed

Project Supervisor

08.02.22
Date

Date: 10-11-22 Project # 22038

Facility # 183 Building # 1800

Project: C;I Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By:

Calibration Method: Rotameter 2017-LF2

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 29861

Sample Media: 25 mm 3pc. 0.8 µm MCE filter

Location: 200 wing

Notes: Floor tile and mastic removal Backgrounds

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result f/cc
101122H1	-	-	-	-	-	-	-	-	Lab Blank f/mm² o/oo	<7.0
101122H2	-	-	-	-	-	-	-	-	Field Blank f/mm² o/oo	<7.0
101122H3	22-1031	6:21	5:25	664	2.0	2.0	2.0	1,328	1st Containment background, o/oo	<0.002
101122H4	22-1032	6:21	5:25	664	2.0	2.0	2.0	1,328	200 wing 1st floor corridor background o/oo	<0.002
101122H5	22-1033	6:21	5:25	664	2.0	2.0	2.0	1,328	2nd containment background o/oo	<0.002

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client	CPSB
Contractor	Insul-Tech
Contractor Supervisor	Jose Velasquez
Location	C & I Tech Center
WLWCEI Project #:	~~20046~~ 21038
Date	10-11-22

5:50A: I've arrived on site the crew is showing up as well.
6:20A: The crew will be prepping today. They will be prepping 2 of 4 containments. I'm setting out area back ground pumps.
10:00A: Checking on the Crew. They're still prepping.
12:00P: The Crew going to lunch
1:00P: The Crew returning to prepping
3:00P: The crew still preapping.
5:20P: The supervisor said they was getting ready to stop for the day
5:25P: pulling pumps
5:30P: End of day.

Project Supervisor

10-11-22
Date

Date: 10-12-22 Project # 21038

Facility # 183 Building # 1800

Project: C;I Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By: TH

Calibration Method: Rotameter 2017-FL2

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CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 29861

Sample Media: 25 mm 3pc 0.8µm MCG filter

Location: 200 wing

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result f/cc
101822H1	—	—	—	—	—	—	—	—	Lab Blank f/100 cm²	<7.0
101822H2	—	—	—	—	—	—	—	—	Field Blank f/100 cm²	<7.0
101822H3	22-1031	7:45	5:13	568	2.0	2.0	2.0	1,136	Decon Entrance f/cc	<0.002
101822H4	22-1032	7:45	5:13	568	2.0	2.0	2.0	1,136	West Neg. Air Exhaust f/cc	<0.002
101822H5	22-1033	7:45	5:13	568	2.0	2.0	2.0	1,136	South Critical window f/cc	<0.002

Documentation of Activities

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CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client	CPSB
Contractor	Insul-Tech
Contractor Supervisor	Jose Velasquez
Location	C;I Tech Center
WLWCEI Project #:	21038
Date	10-12-22

6:00A: I'm arriving on site the crew is as well. The crew has one of the containment ready but is trying to get the A/C cut off.

7:40A: The A/C has been cut off and the crew is getting ready to start removal

7:45A: Area pumps set out and The manometer is reading: -0.020

10:30A: Checking on abatement job the crew is still working removing the floor tile. The manometer is reading -0.025

12:00P: The crew is going to lunch. The manometer is reading -0.025

1:00P: The crew is going back to work. They have removed all of the floor tile and are working on the mastic. The manometer is reading -0.025

4:00P: Checking on the Crew they are still removing mastic manometer is reading -0.020.

5:05P: The crew is stopping for the day

5:30P: End of the day.

Project Supervisor

10.12.22
Date

Documentation of Activities

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client	CPSB
Contractor	Wynn L White
Contractor Supervisor	Troy Hawthorne
Location	C; I Tech Center
WLWCEI Project #:	21038
Date	10-12-22

21038 floor tile verification notes:

- I reviewed the drawing. All the area's shown on the map is covered with carpet. The receptionist office was not on the map. I was ask to check it too.
- The labby / entrance has carpet over concrete. The receptionist office has carpet 12 inch white with multi-colored specks floor tile. 1st floor main hallway has carpet over 12 inch tan floor tile with brown and white specks. Room 5 and 18 in the 6000 wing has carpet over concrete.
- 3 samples was taking in the receptionist office (sample numbers 101222H6-H8.) 3 samples was taking in the main hall way (sample numbers 101222H9-H11.) Hallway samples was taking at the main door way, at the HVAC closet door, and at the north hallway near stair way.

Project Supervisor — Date: 10-12-22

Date: 10-13-22 Project # 21038

Facility # 183 Building # 1800

Project: C&I Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By:

Calibration Method: Rotameter 2017 LF2

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 29861

Sample Media: 25 MM 3pc 0.8µm MCG Filter

Location: 200 wing

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result f/cc
101722H1	—	—	—	—	—	—	—	—	Lab Blank 5/mm² 0/100	<7.0
101322H2	—	—	—	—	—	—	—	—	Field Blank 5/mm² 0/100	<7.0
101322H3	22-1071	6:15	5:15	660	2.0	2.0	2.0	1,320	Decon Entrance 0/100	<0.002
101322H4	22-1032	6:15	5:15	660	2.0	2.0	2.0	1,320	Negair Exhaust 0/100	<0.002
101322H5	22-1033	6:15	5:15	660	2.0	2.0	2.0	1,320	South window critical 0/100	<0.002

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client	CPSB
Contractor	Insul tech
Contractor Supervisor	Jose Velasquez
Location	C.I Tech Center
WLWCEI Project #:	21038
Date	10-13-22

6:00A: I arrived on site. The crew on site ta, and getting ready to start working.
6:15A: Setting out pump.
9:00A: The Crew is still working on the mastic and the monometer is reading -0.030.
11:00A: Checking on the crew, they still working on the mastic and the monometer is reading -0.025.
12:00P: The crew going to lunch the monometer is reading -0.025.
1:00P: The crew returns to work, the monometer is reading -0025.
3:00P: Cheeking on the crew they're working on fine cleaning The containment. The monometer is reading-0.025
5:15P: The crew is coming out for the day.
5:30P: End of the day.

Project Supervisor

10-13-22
Date

Date: 10-14-22	Project # 21038
Facility # 183	Building # 1800
Project: C&I Tech Center	
Prepared by: Troy Hawthorne	
Analyzed by: Troy Hawthorne	
Checked By: [signature]	
Calibration Method: Rotameter 2017 LF-2	

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Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method:	NIOSH 7400
Cassette Lot #	29861
Sample Media:	25 mm 3pc 0.8 µm MCE filter
Location:	200 wing
Notes:	

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result f/cc
101422H1	–	–	–	–	–	–	–	–	Lab Blank F/mm2 0/100	<7.0
101422H2	–	–	–	–	–	–	–	–	Field Blank F/mm2 0/100	<7.0
101422H3	22-1031	6:20	1:00	400	2.0	2.0	2.0	800	Decon Entrance 0/100	<0.003
101422H4	22-1032	6:20	1:00	400	2.0	2.0	2.0	800	West Neg. Air Exhaust 0/100	<0.003
101422H5	22-1033	6:20	1:00	400	2.0	2.0	2.0	800	South window critical 1/100	<0.003

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client	CPSB
Contractor	Insultech
Contractor Supervisor	Jose Velazquez
Location	CIT Tech Center
WLWCEI Project #:	21028
Date	10-14-22

6:00A: I arrived on site with the crew.

6:30A: The crew going in to finish fine cleaning.

9:00A: Checking on the crew. They are still fine cleaning. The manometer is reading -0.030

10:00A: Checking on the crew. They're still cleaning. The manometer reading -0.025.

12:00P: The crew going to lunch. The manometer reading -0.025.

1:00P: The crew is calling it for the day. The dumpster didn't show pulling pumps.

Project Supervisor

10-14-22
Date

Date: 10-17-22	Project # 21038	**WYNN L. WHITE CONSULTING ENGINEERS, INC.** P.O. Box 83527 Baton Rouge, LA 70884 (225) 761-9141 **Air Sample Log** 4.9.50.04	Analytical Method: NIOSH 7400
Facility # 138	Building # 1800		Cassette Lot # 29861
Project: C&I Tech Center			Sample Media: 25 mm 3pc 0.8 µm MCE Filter
Prepared by: Troy Hawthorne			Location: 200 wing 2nd containment
Analyzed by: Troy Hawthorne			Notes:
Checked By: CHRIS WHITE			
Calibration Method: Rotometer 2017-LF2			

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result f/cc
101722H1	–	–	–	–	–	–	–	–	Lab Blank Fibers/100	<7.0
101722H2	–	–	–	–	–	–	–	–	Field Blank Fibers/100	<7.0
101722H3	22-1031	8:20	5:15	535	2.0	2.0	2.0	1,070	Decon Entrance 7/100	0.003
101722H4	21-1032	8:20	5:15	535	2.0	2.0	2.0	1,070	West side Neg. Air Exhaust 9/100	≤ 0.003
101722H5	21-1033	8:20	5:15	535	2.0	2.0	2.0	1,070	South side Corridor Critical 9/100	< 0.003

Documentation of Activities

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P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client	CPSB
Contractor	Insul-Tech
Contractor Supervisor	Jose Velasquez
Location	CJE Tech Center
WLWCEI Project #:	21628
Date	10-17-22

8:15A: I arrived on site. The crew is arriving as well. The 1st containment will not be ready first thing this morning, because the containment won't be cleared.

8:20A: Setting area pump on the 2nd Containment, the crew is finishing up the 2nd containment and will start removing until the bags are removed from the 1st Containment.

10:00A: I've arrived back on site the crew is removing bag from the 1st containment.

10:30A: The crew finished removing bags, but have to wipe down the walk again.

12:00P: The crew going to lunch. The 2nd containment, the Crew have started removing the floor tile.

1:00P: The returning to work.

3:00P: The crew calling for a visual.

3:12P: Visual passed the crew is about to encapsulate, and the rest of the crew is still removing floor tile in the 2nd Containment.

5:15P: The crew is coming out for the day pulling pump.

Project Supervisor — Date: 10-17-22

Date: 10-18-22 Project # 21038

Facility # 138 Building # 1800

Project: C;T Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By: CHRIS WHITE

Calibration Method: Rotameter 2017-LF2

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 29861

Sample Media: 25 mm 3pc. 0.8µm MCE

Location: 200 wing 2nd containment

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result F/cc
101822H5	—	—	—	—	—	—	—	—	Lab Blank f/mm² 9:00	<0.7
101822H6	—	—	—	—	—	—	—	—	Field Blank f/mm² 7:00	<0.7
101822H7	22-1071	6:15	4:58	643	2.0	2.0	2.0	1,286	Decon Entrance 9:00	<0.002
101822H8	22-1032	6:15	4:58	643	2.0	2.0	2.0	1,286	West Neg. Air Exhaust 9:00	<0.002
101822H9	22-1033	6:15	4:58	643	2.0	2.0	2.0	1,286	South side Corridor Critical 9:00	<0.002

Date: 10-18-22 Project # 21038

Facility # 138 Building # 1800

Project: C.I Tech Center

Prepared by: Troy Hawthorn

Analyzed by: EMSL

Checked By: Todd Ketchum

Calibration Method: Rotameter 2017 HF-2

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Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7402

Cassette Lot # 26035

Sample Media: 25 mm 3pc 0.8 µm & 0.5 µm MCE Filter

Location: 1st containment clearance

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result s/mm²
101822 H10	—	—	—	—	—	—	—	—	Lab Blank	NA
101822 H 11	—	—	—	—	—	—	—	—	Field Blank	NA
101822 H 12	22-HV16	7:24	9:24	120	10.0	10.0	10.0	1,200	office 54	<15
101822 H 13	22-HV20	7:25	9:25	120	10.0	10.0	10.0	1,200	office 54	<15
101822 H 14	22-HV10	7:26	9:26	120	10.0	10.0	10.0	1,200	office 53	15
101822 H 15	22-HV19	7:27	9:27	120	10.0	10.0	10.0	1,200	office 57	<15
101822 H 16	22-HV9	7:28	9:28	120	10.0	10.0	10.0	1,200	office 52	<15
									NA - Not Analyzed	

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client	CFSB
Contractor	Indust-Tech
Contractor Supervisor	Jose Velaquez
Location	C&F Tech Center
WLWCEI Project #:	21099
Date	10-18-22

6:00A: I arrived on site the crew is on site getting ready

6:15A: Setting areas pumps. The manometer is reading -0.010.

7:00A: Setting up for the clearance of the 1st containment.

7:24A: Clearance started.

9:30A: Clearance finished. The crew is encapsulating the area.

12:00P: The crew is going to lunch

1:00P: The returns to work on the 2nd containment.

3:00P: The crew is still working and the manometer reading -0.005

4:50P: The crew is leaving out pulling pumps.

Project Supervisor — Date: 10-18-22

Date: 10-19-22 Project # 21038

Facility # 138 Building # 1800

Project: CJI Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By: CHRIS WHITE

Calibration Method: Rotameter 2018E-2

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CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 29E1

Sample Media: 25 mm 3pc 0.8 µm MCE Filter

Location: 200 wing 2nd con containment

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result f/cc
101922H1	—	—	—	—	—	—	—	—	Lab Blank f/mm² 0/100	<7.0
101922H2	—	—	—	—	—	—	—	—	Field Blank f/mm² 0/100	<7.0
101922H3	21-1031	6:05	5:20	675	2.0	2.0	2.0	1,350	Decon Entrance 0/100	<0.602
101922H4	21-1032	6:05	5:20	675	2.0	2.0	2.0	1,750	West side Neg. Air Exhaust 0/100	<0.002
101922H5	21-1033	6:05	5:20	675	2.0	2.0	2.0	1,350	South corridor critical 0/100	<0.002

Documentation of Activities

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CONSULTING
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P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client	CPSB
Contractor	Insul-Tech
Contractor Supervisor	Jose Velasquez
Location	C&I Tech Center
WLWCEI Project #:	21078
Date	10-19-22

5:50A: I arrived on site the crew is on site as well. The building is being opened.

6:05A: Setting area pumps.

10:40A: I arrived back to job site the crew is still working and the manometer is reading -0.045.

12:00P: I arrived to check on the job The crew is on lunch the manometer is reading -0.040

5:00P: I arrived back on site The crew is coming out

5:20P: Pulling pumps -

Project Supervisor

10-19-22
Date

Date: 10-20-22 Project # 21078

Facility # 157 Building # 1800

Project: C; I Tech Center

Prepared by: Troy Hawthorn

Analyzed by: Troy Hawthorn

Checked By: Wynn White

Calibration Method: Rotameter 2000 LF-2

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 29861

Sample Media: 25 mm 3pc 0.8µm MCE filter

Location: 2nd wing 2nd Containment

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result f/cc
102022H1	—	—	—	—	—	—	—	—	Lab Blank f/mm² 9/100	<7.0
102022H2	—	—	—	—	—	—	—	—	field Blank f/mm² 9/100	<7.0
102022H3	22-1031	6:15	5:20	665	2.0	2.0	2.0	1,330	Decon Entrance 9/cc	<0.008
102022H4	22-1032	6:15	5:20	665	2.0	2.0	2.0	1,330	West side Decs air Exhaust 9/100	<0.002
102022H5	22-1033	6:15	5:20	665	2.0	2.0	2.0	1,330	South side corridor Critical barrier 9/100	<0.002

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client	CPSB
Contractor	Insul-Tech
Contractor Supervisor	Jose Velasquez
Location	CJF Tech Center
WLWCEI Project #:	21038
Date	10-20-22

5:50A: Arrived on site the crew is on site as well.

6:15A: Setting area pumps.

5:00P: I arrived back on site the crew is clearing out.

5:20P: Pulling my pump

Project Supervisor

10-20-22
Date

Date: 10-21-22 Project # 21038

Facility # 157 Building # 1900

Project: CiZ Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By: Todd Petersen

Calibration Method: Rotameter 2017

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P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

✓ 4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 25801

Sample Media: 25mm 3pc 0.8 µm MCE Filter

Location: 200 wing 2nd containment

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result f/cc
102122H1	—	—	—	—	—	—	—	—	Lab Blank f/cm² q/cc	< 7.0
102122H2	—	—	—	—	—	—	—	—	Field Blank f/cm² q/cc	< 7.0
102122 H3	22-1031	6:10	1:00	410	2.0	2.0	2.0	820	Decon Entrance q/cc	< 0.003
102122 H4	22-1032	6:10	1:00	410	2.0	2.0	2.0	820	West Reg. Air Exhaust q/cc	< 0.003
102122 H5	22-1033	6:10	1:00	410	2.0	2.0	2.0	820	South Corridor Critical q/cc	< 0.003

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client	CPSB
Contractor	Insul-Tech
Contractor Supervisor	Jose Velasquez
Location	CJE Tech Center
WLWCEI Project #:	21078
Date	10-21-22

5:50A: I arrived on site

6:10A: Setting out area pumps. The crew also will be removing a small spot of lead paint within the 1st containment.

9:00A: The Crew is still fine cleaning and the manometer reads -0.040

12:00P: The Crew Still with in the containment fine Cleaning the manometer reads -0.045

1:00P: The crew has stop for the day pulling my pumps.

Project Supervisor

10-21-22
Date

Date: 10-24-22 Project # 21038

Facility # 183 Building # 1800

Project: CDI Tech Center

Prepared by: Bakari Weiss

Analyzed by: Bakari Weiss

Checked By: CHRIS WHITE

Calibration Method: Rotameter. 2019-LF1 Flowchart

WYNN L. WHITE CONSULTING ENGINEERS, INC.

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Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: Niosh 7400

Cassette Lot # 25801

Sample Media: 25mm PCN 0.8um MCE Filter

Location: 200 Wing

Notes: Large Containment #1

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result	
102422BW1	—	—	—	—	—	—	—	—	Lab Blank	<7.0	F/m
102422BW2	—	—	—	—	—	—	—	—	Field Blank	<7.0	F/m
102422BW3	21-1011	8:40A	5:50P	550	2.00	2.00	2.00	1.100	Deacon Entrance	<.002	F/cc
102422BW4	21-1012	8:40A	5:50P	550	2.00	2.00	2.00	1100	Neg. Air Exaust (west)	<.002	F/cc
102422BW5	21-1013	8:40A	5:50P	550	2.00	2.00	2.00	1100	Critical Barrier	<.002	F/cc

Activity Documentation Worksheet

WYNN L. WHITE CONSULTING ENGINEERS, INC.

(225) 761-9141

Project No.: 21038 Date: 10-24-22

Client: CPSB

Location: CTI Tech Center

Contractor Supervisor: Jose Vasquez

Form 4.9.50.05

8:10Am: Arrived on site.
8:20Am: Walked site with supervision.
8:40Am: Put out area samples.
10:00Am: Area pumps still running, crew still working, removing abatement.
12:00Pm: Lunch.
1:02Pm: Back on site, pumps still running.
1:10Pm: Crew working.
2:30Pm: Crew still working.
3:30Pm: Crew Still Working
4:30Pm: Spoke with Supervision, crew almost done with Large containment.
5:20Pm: Did visual on large Containment, Visual Passed.
5:30Pm: Pulled area pumps.

Barbara Weiss
Prepared by:

10-24-22
Date

CHRIS WHITE
Checked by:

11/14/22
Date

Date: 10-25-22 Project # 21038

Facility # 183 Building # 1800

Project: COI Tech Center

Prepared by: Bakari Weiss

Analyzed by: Bakari Weiss

Checked By: CHRIS WHITE

Calibration Method: Rotameter-2019-LFI-Flowchart

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: Niosh 7400

Cassette Lot # 25806

Sample Media: 25mm PCM 0.8um MCE Filter

Location: 200 Wing

Notes: Large Containment #1
Room 37A/B #2
Room 39 #3

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result	
102522 BW1	—	—	—	—	—	—	—	—	Lab Blank	<7.0	F/mm
102522 BW2	—	—	—	—	—	—	—	—	Field Blank	<7.0	F/mm
102522 BW3	21-1011	6:20A—	5:15P—	655	2.00	2.00	2.00	1310	Deacon Entrance Large Containment #1	<.002	F/cc
102522 BW4	21-1012	6:20A—	5:15P—	655	2.00	2.00	2.00	1310	Neg Air Exaust. Large Containment #1	<.002	F/cc
102522 BW5	21-1013	6:20A—	5:15P—	655	2.00	2.00	2.00	1310	Critical Barrier Large Containment #1	<.002	F/cc
102522 BW6	21-1014	9:30A—	5:20P—	470	2.00	2.00	2.00	940	Deacon Entrance #2	<0.003	F/cc
102522 BW7	21-1015	9:30A—	5:20P—	470	2.00	2.00	2.00	940	Negative Air Exast #2	<0.003	F/cc
102522 BW8	22-1031	11:00A—	5:20P—	380	2.00	2.00	2.00	760	Deacon Entrance #3	<.003	F/cc
102522 BW9	22-1032	11:00A—	5:20P—	380	2.00	2.00	2.00	760	Negative Air Exast #3	<.003	F/cc

Activity Documentation Worksheet

WYNN L. WHITE CONSULTING ENGINEERS, INC.

(225) 761-9141

Project No.: 21038 Date: 10-25-22

Client: CPSB

Location: C & I Tech Center

Contractor Supervisor: JOSE VASQUEZ

Form 4.9.50.05

6:00Am: Arrived on Site
6:20Am: Put out area pumps
7:30Am: Crew encapsulating large containment and prepping Rm 37 A/B containment along with Room 39 containment.
9:30Am: Crew started abatement removal on 37 A/B Room.
11:00Am: Crew started abatement on Room 39 containment.
12:00Pm: lunch
1:10Pm: Crew back on Site.
1:15Pm: Crew working, pumps still running.
3:00Pm: Crew still working, pumps still running.
4:00Pm: Pumps still running.
5:15Pm: Pulled pumps for large containment will run clearance tomorrow.
5:20Pm: Pulled pumps for both small containments.

Britni Weiss — Prepared by: — 10-25-22 — Date

CHRIS WHITE — Checked by: — 11/14/22 — Date

Date: 10-26-22 Project No.: 21038

Project: COI Tech Center

Prepared by: Bakari Weiss

Analyzed by: Bakari Weiss

Checked By: CHRIS WHITE

Calibration Method: Rotameter-2019-LFI Flowchart

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 25801

Sample Media: 25mm PCM 0.8um MCE Filter

Notes: Large containment #1
Room 37A/B #2
Room 39 #3

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
102622BW1	—	—	—	—	—	—	—	—	Lab Blank	
102622BW2	—	—	—	—	—	—	—	—	Field Blank	
102622BW3	21-1011	6:15A	7:15A	60	2.00	2.00	2.00	120	Deacon Entrance #1	<0.023
102622BW4	21-1012	6:15A	7:15A	60	2.00	2.00	2.00	120	Negative Air Exaust #1	<0.023
102622BW5	21-1013	6:15A	7:15A	60	2.00	2.00	2.00	120	Critical Barrier #1	<0.023
102622BW6	21-1014	6:20A	4:30P	550	2.00	2.00	2.00	1100	Deacon Entrance #2	<.002
102622BW7	21-1015	6:20A	4:30P	550	2.00	2.00	2.00	1100	Negative Air Exaust #2	<.002
102622BW8	22-1031	6:20A	4:30P	550	2.00	2.00	2.00	1100	Deacon Entrance #3	<.002
102622BW9	22-1032	6:20A	4:30P	550	2.00	2.00	2.00	1100	Negative Air Exaust #3	<.002

Activity Documentation Worksheet

WYNN L. WHITE CONSULTING ENGINEERS, INC.

(225) 761-9141

Project No.: 21838 Date: 10-26-22

Client: CPSB

Location: CTI Tech Center

Contractor Supervisor: Jose Vasquez

Form 4.9.50.05

6:00Am: Arrived on site.
6:20Am: Put out area pumps.
7:55Am: Started Clearance on large containment, Crew removing abatement in room 37A/B and Room 39.
8:55Am: Pumps Still running, Crew Still working.
9:55Am: Pulled Clearance on large Containment.
11:30Am: lunch
12:30Pm: Back on site, pumps Still running.
1:30Pm: Pumps stillrunnig.
2:30Pm: Pumps Still running.
3:30Pm: Pumps Still running.
4:30Pm: Pulled pumps, did Visual, Visual Passed, will be running Clearance tomorrow on both small Containments

Prepared by: [signature] Date: 10-26-22

Checked by: CHRIS WHITE Date: 11/14/22

Date: 10-26-22 Project # 21038

Facility # 183 Building # 1800

Project: COI Tech Center

Prepared by: Barbara Weiss

Analyzed by: EMSL

Checked By: CHRIS WHITE

Calibration Method: Rotameter-2021-HF2 Flowchart

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: TEM NIOSH 7402

Cassette Lot # 26038

Sample Media: 25mm 45um 5.0 MCE Filter

Location: 200 wing

Notes: Large Containment #1
NA NOT ANALYZED
ND NONE DETECTED

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
102622BW10	—	—	—	—	—	—	—	—	Lab Blank	NA
102622BW11	—	—	—	—	—	—	—	—	Field Blank	NA
102622BW12	519	7:55A	9:55A	120	11.0	11.0	11.0	1320	Clearance 31	~~NA~~ ND CW
102622BW13	22-HV15	7:55A	9:55A	120	11.0	11.0	11.0	1320	Clearance	ND
102622BW14	22-HV16	7:55A	9:55A	120	11.0	11.0	11.0	1320	Clearance	ND
102622BW15	22-HV19	7:55A	9:55A	120	11.0	11.0	11.0	1320	Clearance	ND
102622BW16	22-HV20	7:55A	9:55A	120	11.0	11.0	11.0	1320	Clearance	ND

Date: 10-27-22 Project # 21038

Facility # 183 Building # 1800

Project: COI Tech Center

Prepared by: Bakari Weiss

Analyzed by: EMSL

Checked By: CHRIS WHITE

Calibration Method: Rotameter 2026 HF2 Flowchart

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: TEM Niosh 7402

Cassette Lot # 26038

Sample Media: 25mm 45um 5.0 MCE Filter

Location: Room 39

Notes:
NA = NOT ANALYZED
ND = NONE DETECTED

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
102722BW1	—	—	—	—	—	✓	✓	—	Lab Blank	NA
102722BW2	—	—	✓	—	—	—	✓	—	Field Blank	NA
102722BW3	519	7:20A	9:20A	120	11.0	11.0	11.0	1320	Clearance	ND
102722BW4	22-HV15	7:20A	9:20A	120	11.0	11.0	11.0	1320	Clearance	ND
102722BW5	22-HV16	7:20A	9:20A	120	11.0	11.0	11.0	1320	Clearance	ND
102722BW6	22-HV19	7:20A	9:20A	120	11.0	11.0	11.0	1320	Clearance	ND
102722BW7	22-HV20	7:20A	9:20A	120	11.0	11.0	11.0	1320	Clearance	ND

Date: 10-27-22 Project # 21038

Facility # 183 Building # 1800

Project: C&I Tech Center

Prepared by: Bakari Weiss

Analyzed by: EMSL

Checked By: CHRIS WHITE

Calibration Method: Rotameter 2021-HF2 Flowchart

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: TEM NIOSH 7402

Cassette Lot # 26038

Sample Media: 25mm 45Um 5.0 MCE Filter

Location: Room 37 A / B

Notes:
NA = NOT ANALYZED

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
102722Bw8	—	—	—	—	—	—	—	—	Lab Blank	NA
102722Bw9	—	—	—	—	—	—	—	—	Field Blank	NA
102722Bw10	514	10:15A	12:15P	120	11.0	11.0	11.0	1320	Clearance	
102722Bw11	22-HV15	10:15A	12:15P	120	11.0	11.0	11.0	1320	Clearance	ALL
102722Bw12	22-HV16	10:15A	12:15P	120	11.0	11.0	11.0	1320	Clearance	5
102722Bw13	22-HV19	10:15A	12:15P	120	11.0	11.0	11.0	1320	Clearance	OVER
102722Bw14	22-HV20	10:15A	12:15P	120	11.0	11.0	11.0	1320	Clearance	LOADED
										SET FAILS

Activity Documentation Worksheet

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

(225) 761-9141

Project No.: 21038 Date: 10-27-22

Client: CPSB

Location: CofI Tech Center

Contractor Supervisor: Jose Vasquez

Form 4.9.50.05

6:00Am: Arrived on Site.
6:15Am: Spoke with Supervision.
7:20Am: Started Clearance on first Containment.
9:20Am: Pulled Clearance.
10:15Am: Started Clearance on Second Containment.
12:15Pm: Pull Clearance.
1:00Pm: Lunch

Bakari Weiss — Prepared by: — 10-27-22 — Date

CWhite — Checked by: — 11/14/22 — Date

Date: 10-31-22 Project # 21038

Facility # 183 Building # 1800

Project: COI Tech Center

Prepared by: Bakari Weiss

Analyzed by: Bakari Weiss

Checked By:

Calibration Method: Rotameter - 2019 LFI - Flowchart

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 25801

Sample Media: 25mm PCM 0.8um MCE Filter

Location: 200 Wing

Notes: Room 37 A/B

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result	
103122BW 1	—	—	—	—	—	—	—	—	Lab Blank	<7.0	Fiber
103122 BW 2	—	—	—	—	—	—	—	—	Field Blank	<7.0	Fiber
103122 BW 3	21-1011	9:00am	2:00p	300	2.00	2.00	2.00	600	Deacon Entrance	<.005	Fiber
103122 BW 4	21-1012	9:00A	2:00P	300	2.00	2.00	2.00	600	Negative Air Exaust	<.005	Fiber

Date: 11-1-22 Project # 21038

Facility # 183 Building # 1800

Project: COI Tech Center

Prepared by: Bakari Weiss

Analyzed by: Bakari Weiss

Checked By:

Calibration Method: Rotameter-2019LF Flowchart

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 25801

Sample Media: 25mm PCM 0.8um MCE Filter

Location: 200 wing

Notes: Room 43A

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/Information	Result	
110122BW1	—	—	—	—	—	—	—	—	Lab Blank	<7.0	F/cc
110122BW2	—	—	—	—	—	—	—	—	Field Blank	<7.0	F/cc
110122BW3	21-1011	8:30a	3:30p	420	2.00	2.00	2.00	840	Deacon Entrance	<.003	F/mm
110122BW4	21-1012	8:30a	3:30p	420	2.00	2.00	2.00	840	Negative Air Exaust	<.003	F/mm

Date: 11-1-22 Project # 21038

Facility # 183 Building # 1800

Project: C & I Tech Center

Prepared by: Bakari Weiss

Analyzed by: ENSL

Checked By: JHO

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: TEM NIOSH 7402

Cassette Lot # 26038

Sample Media: 25mm 45um 5.0 MCE Filter

Location: 200 wing

Notes: Room 37 A/B

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/Information	Result
110122BW 5	—	—	—	—	—	—	—	—	Lab Blank	NA
110122BW 6	—	—	—	—	—	—	—	—	Field Blank	NA
110122BW 7	519	2:00P	4:00P	120	11.0	11.0	11.0	1320	Clearance	ND
110122BW 8	22-HV15	2:00P	4:00P	120	11.0	11.0	11.0	1320	Clearance	ND
110122BW 9	22-HV16	2:00P	4:00P	120	11.0	11.0	11.0	1320	Clearance	ND
110122BW 10	22-HV19	2:00P	4:00P	120	11.0	11.0	11.0	1320	Clearance	ND
110122BW 11	22-HV20	2:00P	4:00P	120	11.0	11.0	11.0	1320	Clearance	ND

NA = Not Analyzed
ND = None Detected

Date: 11-2-22 Project # 21038

Facility # 183 Building # 1800

Project: C&F Tech Center

Prepared by: Bakari Weiss

Analyzed by: EMSL

Checked By:

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: TEM NIOSH 7402

Cassette Lot # 26038

Sample Media: 25mm 45Vm 5.0 MCE Filter

Location: 200 Wing

Notes: 43A / office (Front)

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
110222BW1	—	—	—	—	—	—	—	—	Lab Blank	NA
110222BW2	—	—	—	—	—	—	—	—	Field Blank	NA
110222BW3	519	8:51AM	10:51AM	120	11.0	11.0	11.0	1320	Clearance	ND
110222BW4	22-HV15	8:51AM	10:51A—	120	11.0	11.0	11.0	1320	Clearance	ND
110222BW5	22-HV16	8:51AM	10:51A—	120	11.0	11.0	11.0	1320	Clearance	ND
110222BW6	22-HV19	8:51P—	10:51A—	120	11.0	11.0	11.0	1320	Clearance	ND
110222BW7	22-HV20	8:51PM	10:51A—	120	11.0	11.0	11.0	1320	Clearance	ND
									NA = Not Analyzed	
									ND = None Detected	

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client: CPSB
Contractor: Faulk Tech
Contractor Supervisor: Maynor Alvarenga
Location: C & I tech center
WLWCEI Project #: 31038-183
Date: 01.16.23

Van departed From Baton Rouge
8:30am Arrived on job site
9:10 crew will only be praying today talked to (Maynor Alvarenga)
9:45am Started on Bldg Gutways at (Oak Park Middle)
12pm lunch Break
1pm Started back working on Bldg Gutways
4:30pm Finished Bldg Gutways At Oak Park Middle

Project Supervisor

01.16.23
Date

Date: 01-17-23	Project # 21038
Facility # 193	Building # 1800
Project: C E I Tech Center	
Prepared by: Jeffrey Johnson	
Analyzed by: Jeffrey Johnson	
Checked By: Todd Peters	
Calibration Method: Rotameter WR-008 with Flowchart	

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 25801

Sample Media: 25mm 3pc w/ 0.8μm mce (pcm)

Location: East end window removal

Notes: window caulking removal

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information		Result F/cc
011723J1	—	—	—	—	—	—	—	—	lab Blank	F/mm²	<7.0
011723J2	—	—	—	—	—	—	—	—	Field Blank	F/mm²	<7.0
011723J3	22-1021	7:20am	5:20pm	600	1.9	1.9	1.9	1140	east end of Barricade	3/100	<0.002
011723J4	22-1022	7:20am	5:20pm	600	1.9	1.9	1.9	1140	west end of Barricade	2/100	<0.002
011723J5	22-1023	7:21am	5:21pm	600	1.9	1.9	1.9	1140	interior barricade	9/100	<0.002
011723J6	22-1024	7:21am	5:22pm	601	1.9	1.9	1.9	1142	interior barricade	2/100	<0.002

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client	CPSB
Contractor	Insultech
Contractor Supervisor	Magnere Alvarenga
Location	C E I Tech center
WLWCEI Project #:	21038-185
Date	01.17.23

6:30am Arrived on job site
7:20am Crew Started removing window caulking, windows
7:50am Started on Bldg surveys at ("Sales Tax office")
12pm Lunch Break
1pm Arrived Back at C E I Tech center
checked area pumps ok
2pm area pumps ok
3:55pm crew Removed 2 windows out of wall
4:15pm area pumps (ok)
5:20pm Stopped all pumps

[signature]
Project Supervisor

01.17.23
Date

Date: 1-18-23 Project # 21038

Facility # 13883 Building # 1800

Project: C&I Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By: Tod Peterson

Calibration Method: Rotameter 2017-LF2

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 25801

Sample Media: 25 mm 3pc 4.0 µm MCE (PCM)

Location: East end window Removal

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result f/cc
011823H1	—	—	—	—	—	—	—	—	Lab Blank f/mm²	<7.0
011823H2	—	—	—	—	—	—	—	—	field Blank f/mm²	<7.0
011823H3	21-1021	6:45	5:00	615	2.0	2.0	2.0	1,230	Northeast of barricade c/100	<0.002
011823H4	21-1022	6:45	5:00	615	2.0	2.0	2.0	1,230	south east of barricade c/100	<0.002
011823H5	21-1023	6:47	5:01	614	2.0	2.0	2.0	1,228	Interior barricade c/100	<0.002
011823H6	21-1024	6:47	5:01	614	2.0	2.0	2.0	1,228	Interior barricade c/100	<0.002

Documentation of Activities

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client	CPSB
Contractor	Insultech
Contractor Supervisor	Maynor Alverenga
Location	C.I Tech center
WLWCEI Project #:	21038-1783
Date	01-18-23

6:30A: I arrived on site. The crew is on site getting ready to start removal.

6:45A: Crew starting to remove windows. I'm setting out pumps.

8:00A: I'm leaving site to work on Pearl Watson Elem. School Survey.

11:45A: I've returned to the site the crew is getting ready to go to lunch.

12:00P: The crew going to lunch

12:30P: It's starting to rain. So the crew is closing up the window, but didn't say if they was going to stop. I've cover my pumps, and waiting to see what theyre next move will be back.

1:00P: The rain has stopped, but the crew has not gone back to work.

1:22P: The crew is starting back up. The wind is blowing out of the south at 19mph.

1:30P: I'm heading back to pearl watson

3:15P: I arrived back on site. The crew is closing up another section of windows that they have removed. The wind is blowing out of the south at 14 mph.

4:00P: The crew is starting to cut out the metal bars on the next section of windows.

4:30P: The clouds are moving back in and the crew is starting to pick up for the day

5:00P: Pulling pumps. The crew is done for the day.

Project Supervisor — Date: 1-19-23

Date: 1-19-23 Project # 21038

Facility # ~~183~~ 183 Building # 1800

Project: C.F Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By: Todd Paton

Calibration Method: Rotameter 2017_LF2

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 25801

Sample Media: 25 mm 3pc 4/0.8µm MCE (PCM)

Location: East end window

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result f/cc
011923H1	–	–	–	–	–	–	–	–	Lab Blank 4mm² 4/100	<7.0
011923H2	–	–	–	–	–	–	–	–	Field Blank 4mm² 4/cc	<7.0
011923H3	21-1021	7:24	10:50	206	2.0	2.0	2.0	412	North ~~east~~ east of barricade 4/100	<0.007
011923H4	21-1022	7:24	10:50	206	2.0	2.0	2.0	412	Southeast of barricade 4/100	<0.007
011923H5	21-1023	7:25	10:51	206	2.0	2.0	2.0	412	Interior barricade 4/100	<0.007
011923H6	21-1024	7:25	10:51	206	2.0	2.0	2.0	412	Interior barricade 4/100	<0.007

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client	CPSB
Contractor	Insul Tech
Contractor Supervisor	Mayner Alverenga
Location	C.I. Tech Center
WLWCEI Project #:	21038-188
Date	01-19-23

6:30A: I arrived on site. The crew on site waiting for the building to be opened.

7:20A: The building is open and the crew getting ready to start.

7:24A: Setting out pumps. The wind is blowing out of the the northwest at 6 mph.

10:18A: The crew supervisor called and said they will be stopping soon.

10:30A: I arrived back on site. The crew picking up their gear

10:50A: Pull pumps for the day

Project Supervisor

1-19-23
Date

Date: 1-23-22 Project # 21038

Facility # 138 Building # 1600

Project: C & I Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By: Todd Potesa

Calibration Method: Rotameter 2017-LF2

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot # 25801

Sample Media: 25 mm 0.8µm Mcef filter

Location: ~~East~~ West window

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result f/cc
012323H1	—	—	—	—	—	—	—	—	Lab Blank Final	9/100 < 7.0
012323H2	—	—	—	—	—	—	—	—	Field Blank Final	9/100 < 7.0
012323H3	21-1021	7:15	4:30	525	2.0	2.0	2.0	1,050	Northeast of barricade	9/100 < 0.003
012323H4	21-1022	7:45	4:30	525	2.0	2.0	2.0	1,050	Southeast of barricade	9/100 < 0.003
012323H5	21-1023	7:15	4:30	525	2.0	2.0	2.0	1,050	Interior barricade	9/100 < 0.003
012323H6	21-1024	7:45	4:30	525	2.0	2.0	2.0	1,050	Interior barricade	9/100 < 0.003

Documentation of Activities

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, La. 70884-3527
Phone 225-761-9141
Fax 225-761-4450

Client	CPSB
Contractor	Insul-Tech
Contractor Supervisor	Haynor
Location	CAT Tech Center
WLWCEI Project #:	21038
Date	1-23-23

7:30A: I arrived on site. The crew is on site prepping area to start back removing windows.

7:45A: Setting out area pumps. The wind is blowing out of the Northeast at 6mph.

8:00A: I'm leaving site heading to R.W. Vincent.

11:10A: I arrived back on site. The crew is still working on windows.

11:55A: The crew is going to lunch.

1:00P: The crew is going back to work. The wind is blowing out of the East at 7mph

1:05P: Leaving site again heading back to R.W. Vincent

5:00P: I've returned to site. The crew is still working on the windows. The wind is blowing out of the east at 9 mph.

4:30P: The crew is finished with the window I'm picking my people and of job.

Project Supervisor

1-23-23
Date

EMSL Analytical, Inc.

18369 Petroleum Drive Baton Rouge, LA 70809
Tel/Fax: (225) 755-1920 / (225) 755-1989
http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order: 252204012
Customer ID: WYNN50
Customer PO:
Project ID:

Attention: Chris White
Wynn L. White Consulting Engineers, Inc.
PO Box 83527
Baton Rouge, LA 70884-3527

Project: 21038_183

Phone: (225) 761-9141
Fax:
Received Date: 08/22/2022 08:30 AM
Analysis Date: 08/22/2022
Collected Date: 08/19/2022

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5µ < 5µ	#Structures ≥5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
081922JY08		1315.20	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252204012-0001										
081922JY09		1315.20	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252204012-0002										
081922JY10		1315.20	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252204012-0003										
081922JY11		1315.20	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252204012-0004										
081922JY12		1315.20	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252204012-0005										

Analyst(s)

Joshua Vu (5)

Jamie Laginess, Laboratory Operations Manager
or other approved signatory

Initial report from: 08/22/2022 13:11 PM

OrderID: 252204012

4012

WYNN L. WHITE CONSULTING ENGINEERS, INC.

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	**Samples Shipped via:**	**Name:** EMSL
21038-183		**Address:** 18369 Petroleum Drive
	Hand	
Samples Collected by:		**City, State, Zip** Baton Rouge, LA 70809
Jade Young		**Samples Rec'd by:** [signature] Signature
Date: 8-19-22		**Date Received:** 8/22/22 8:30AM

SAMPLE IDENTIFICATION

081922JY06	Lab Blank		
081922JY07	Field Blank		
081922JY08	1315.2L		
081922JY09	1315.2L		
081922JY10	1315.2L		
081922JY11	1315.2L		
081922JY12	1315.2L		

SPECIAL CONDITIONS OR COMMENTS

Analysis: [x] TEM [ ] 7082 Lead [ ] Mold Air-O-Cell Volume:
[ ] PCM [ ] TCLP Metals [ ] Mold Agar Plate or Rodac Plate
[ ] PLM [ ] Other: _____ [ ] Mold Bulk or Swab
[ ] Methamphetamine by GC/MS Special Detection Limit Req: _____ 0.5 ug/wipe _____ 0.1 ug/wipe

Requested Turnaround: [ ] 7 Day [ ] 24 Hour [x] Other 6 Hour
[ ] 3 Day [ ] Same Day
[ ] 6-10 Day [ ] 24-48 Hour

Total Number of Samples: 7

Comments/Instructions: Please call Chris White with verbal results (225)445-6626

SEND RESULTS TO: jyoung@wynnwhite.com
cwhite@wynnwhite.com, dwhite@wynnwhite.com

Form 4.9.80

Post Office Box 83527
Baton Rouge, LA 70884-3527
Voice Mail (225) 761-9141
Fax No. (225) 761-4450

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Drop Box

EMSL Analytical, Inc.

18369 Petroleum Drive Baton Rouge, LA 70809
Tel/Fax: (225) 755-1920 / (225) 755-1989
http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order: 252204114
Customer ID: WYNN50
Customer PO:
Project ID:

Attention: Chris White
Wynn L. White Consulting Engineers, Inc.
PO Box 83527
Baton Rouge, LA 70884-3527

Project: 21038_183

Phone: (225) 761-9141
Fax:
Received Date: 08/26/2022 09:55 AM
Analysis Date: 08/26/2022
Collected Date: 08/25/2022

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5µ < 5µ	#Structures ≥5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
082522J3		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204114-0001										
082522J4		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204114-0002										
082522J5		1210.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204114-0003										
082522J6		1210.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204114-0004										
082522J7		1220.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204114-0005										

Analyst(s)

Joshua Vu (5)

Jamie Laginess

Jamie Laginess, Laboratory Operations Manager
or other approved signatory

Initial report from: 08/26/2022 15:26 PM

OrderID: 252204114

4114

WYNN L. WHITE CONSULTING ENGINEERS, INC.

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	Samples Shipped via: Fed Ex	Name: EMSL
21038 - 183		Address: 18369 Petroleum Drive
Samples Collected by:		City, State, Zip Baton Rouge, LA 70809
		Samples Rec'd by: K. Brown
Jeffrey Johnson		Signature
Date: 08.25.22		Date Received: 8/26/22 @ 9:55 am

SAMPLE IDENTIFICATION

082522J1	Lab Blank		
082522J2	Field Blank		
082522J3	1300 vol (L)		
082522J4	1200 vol (L)		
082522J5	1210 vol (L)		
082522J6	1290 vol (L)		
082522J7	1220 vol (L)		

SPECIAL CONDITIONS OR COMMENTS

Analysis: KD ☒ TEM ☐ 7082 Lead ☐ Mold Air-O-Cell Volume:
☐ PCM ☐ TCLP Metals ☐ Mold Agar Plate or Rodac Plate
☐ PLM ☐ Other: _____ ☐ Mold Bulk or Swab
☐ Methamphetamine by GC/MS Special Detection Limit Req: _____ 0.5 ug/wipe _____ 0.1 ug/wipe

Requested Turnaround: ☐ 7 Day ☐ 24 Hour KD ☒ Other 6 HRS
☐ 3 Day ☐ Same Day
☐ 6-10 Day ☐ 24-48 Hour

Total Number of Samples: 7

Comments/Instructions:

SEND RESULTS TO: jjohnson@wynnwhite.com
cwhite@wynnwhite.com, dwhite@wynnwhite.com

Form 4.9.80

Post Office Box 83527
Baton Rouge, LA 70884-3527
Voice Mail (225) 761-9141
Fax No. (225) 761-4450

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(E) 7964 4196 2981

1 of 1

EMSL Analytical, Inc.

18369 Petroleum Drive Baton Rouge, LA 70809
Tel/Fax: (225) 755-1920 / (225) 755-1989
http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order: 252204156
Customer ID: WYNN50
Customer PO:
Project ID:

Attention: Chris White
Wynn L. White Consulting Engineers, Inc.
PO Box 83527
Baton Rouge, LA 70884-3527

Project: 21038_183

Phone: (225) 761-9141
Fax:
Received Date: 08/30/2022 10:20 AM
Analysis Date: 08/30/2022
Collected Date: 08/29/2022

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5µ < 5µ	#Structures ≥5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
082922J3		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204156-0001										
082922J4		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204156-0002										
082922J5		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204156-0003										
082922J6		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204156-0004										
082922J7		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204156-0005										

Analyst(s)

Joshua Vu (5)

Jamie Laginess

Jamie Laginess, Laboratory Operations Manager
or other approved signatory

Initial report from: 08/30/2022 15:23 PM

OrderID: 252204156

4156

WYNN L. WHITE CONSULTING ENGINEERS, INC.

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	Samples Shipped via: Fed ex	Name: EMSL
J1038 - 183		Address: 18369 Petroleum Drive
Samples Collected by:		City, State, Zip Baton Rouge, LA 70809
Jeffrey Johnson		Samples Rec'd by: K. White
		Signature
Date: 08.29.22		Date Received: 8/30/22 @ 10:20 AM

SAMPLE IDENTIFICATION			
082922J1	Lab Blank		
082922J2	Field Blank		
082922J3	1200 vol (L)		
082922J4	1200 vol (L)		
082922J5	1200 vol (L)		
082922J6	1000 vol (L)		
082922J7	1000 vol (L)		

SPECIAL CONDITIONS OR COMMENTS

Analysis: ☒ TEM ☐ 7082 Lead ☐ Mold Air-O-Cell Volume:
☐ PCM ☐ TCLP Metals ☐ Mold Agar Plate or Rodac Plate
☐ PLM ☐ Other: ——— ☐ Mold Bulk or Swab
☐ Methamphetamine by GC/MS Special Detection Limit Req: ——— 0.5 ug/wipe ——— 0.1 ug/wipe

Requested Turnaround: ☐ 7 Day ☐ 24 Hour ☒ Other 6 HRS
☐ 3 Day ☐ Same Day
☐ 6-10 Day ☐ 24-48 Hour

Total Number of Samples: 7

Comments/Instructions:

SEND RESULTS TO: jjohnson@wynnwhite.com
cwhite@wynnwhite.com, dwhite@wynnwhite.com

Form 4.9.80

Post Office Box 83527
Baton Rouge, LA 70884-3527
Voice Mail (225) 761-9141
Fax No. (225) 761-4450

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(E) 7963 9316 6660
2 of 2

EMSL Analytical, Inc.

18369 Petroleum Drive Baton Rouge, LA 70809
Tel/Fax: (225) 755-1920 / (225) 755-1989
http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order: 252204273
Customer ID: WYNN50
Customer PO:
Project ID:

Attention: Chris White
Wynn L. White Consulting Engineers, Inc.
PO Box 83527
Baton Rouge, LA 70884-3527

Project: 21038_183

Phone: (225) 761-9141
Fax:
Received Date: 09/02/2022 09:20 AM
Analysis Date: 09/02/2022
Collected Date:

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5µ < 5µ	#Structures ≥5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
090122J3		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204273-0001										
090122J4		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204273-0002										
090122J5		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204273-0003										
090122J6		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204273-0004										
090122J7		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204273-0005										

Analyst(s)

Joshua Vu (5)

Jamie Laginess

Jamie Laginess, Laboratory Operations Manager
or other approved signatory

Initial report from: 09/02/2022 13:58 PM

OrderID: 252204273

4273

WYNN L. WHITE CONSULTING ENGINEERS, INC.

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	Samples Shipped via: Fed ex	Name: EMSL
21038-183		Address: 18369 Petroleum Drive
Samples Collected by:		City, State, Zip Baton Rouge, LA 70809
Jeffrey Johnson		Samples Rec'd by: [signature]
		Signature
Date: 09.01.22		Date Received: 9-2-22 9:20 am

SAMPLE IDENTIFICATION

090122J1	lab Blank		
090122J2	Field Blank		
090122J3	1200 vol (L)		
090122J4	1200 vol (L)		
090122J5	1200 vol (L)		
090122J6	1200 vol (L)		
090122J7	1200 vol (L)		

SPECIAL CONDITIONS OR COMMENTS

Analysis: ☒ TEM ☐ 7082 Lead ☐ Mold Air-O-Cell Volume:
☐ PCM ☐ TCLP Metals ☐ Mold Agar Plate or Rodac Plate
☐ PLM ☐ Other: _____ ☐ Mold Bulk or Swab
☐ Methamphetamine by GC/MS Special Detection Limit Req: _____ 0.5 ug/wipe _____ 0.1 ug/wipe

Requested Turnaround: ☐ 7 Day ☐ 24 Hour ☒ Other 6HRS
☐ 3 Day ☐ Same Day
☐ 6-10 Day ☐ 24-48 Hour

Total Number of Samples: 7

Comments/Instructions:

SEND RESULTS TO: jjohnson@wynnwhite.com
cwhite@wynnwhite.com, dwhite@wynnwhite.com

Form 4.9.80

Post Office Box 83527
Baton Rouge, LA 70884-3527
Voice Mail (225) 761-9141
Fax No. (225) 761-4450

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EMSL Analytical, Inc.

18369 Petroleum Drive Baton Rouge, LA 70809
Tel/Fax: (225) 755-1920 / (225) 755-1989
http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order: 252204286
Customer ID: WYNN50
Customer PO:
Project ID:

Attention: Chris White
Wynn L. White Consulting Engineers, Inc.
PO Box 83527
Baton Rouge, LA 70884-3527

Project: 21038_183

Phone: (225) 761-9141
Fax:
Received Date: 09/06/2022 08:30 AM
Analysis Date: 09/06/2022
Collected Date:

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5µ < 5µ	#Structures ≥5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
090222J3		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204286-0001										
090222J4		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204286-0002										
090222J5		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204286-0003										
090222J6		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204286-0004										
090222J7		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252204286-0005										

Analyst(s)

Joshua Vu (5)

Jamie Laginess

Jamie Laginess, Laboratory Operations Manager
or other approved signatory

Report amended: 09/28/2022 16:48 PM Replaces amended report from: 09/06/2022 12:45 PM Reason Code: Client-Change to Sample ID

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	**Samples Shipped via:** Hand	**Name:** EMSL
21038_183		**Address:** 18369 Petroleum Drive
Samples Collected by:		**City, State, Zip** Baton Rouge, LA 70809
Jeffrey Johnson		**Samples Rec'd by:**
		Signature
Date: 09-02-22		**Date Received:**

SAMPLE IDENTIFICATION

09022251	Lab Blank		
09022252	Field Blank		
09022253	1200 vol (L)		
09022254	1200 vol (L)		
09022255	1200 vol (L)		
09022256	1200 vol (L)		
09022257	1200 vol (L)		

SPECIAL CONDITIONS OR COMMENTS

Analysis: ☒ TEM ☐ 7082 Lead ☐ Mold Air-O-Cell Volume:
☐ PCM ☐ TCLP Metals ☐ Mold Agar Plate or Rodac Plate
☐ PLM ☐ Other: _____ ☐ Mold Bulk or Swab
☐ Methamphetamine by GC/MS Special Detection Limit Req: _____ 0.5 ug/wipe _____ 0.1 ug/wipe

Requested Turnaround: ☐ 7 Day ☐ 24 Hour ☒ Other 6 hour
☐ 3 Day ☐ Same Day
☐ 6-10 Day ☐ 24-48 Hour

Total Number of Samples: 7

Comments/Instructions:

SEND RESULTS TO:
cwhite@wynnwhite.com, dwhite@wynnwhite.com

Form 4.9.80

Post Office Box 83527
Baton Rouge, LA 70884-3527
Voice Mail (225) 761-9141
Fax No. (225) 761-4450

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EMSL Analytical, Inc.
18369 Petroleum Drive, Baton Rouge, LA 70809
Phone/Fax: (225) 755-1920 / (225) 755-1989
http://www.EMSL.com batonrougelab@emsl.com

EMSL Order:	252204316
CustomerID:	WYNN50
CustomerPO:	
ProjectID:	

Attn: **Chris White**
Wynn L. White Consulting Engineers, Inc.
PO Box 83527
Baton Rouge, LA 70884-3527

Phone:	(225) 761-9141
Fax:	
Received:	9/7/2022 09:30 AM
Collected:	

Project: **20046_183**

Test Report: Lead in Dust by Flame AAS (SW 846 3050B/7000B)*

Client Sample Description	*Lab ID*	*Collected*	***Analyzed***	*Area Sampled*	*Lead* ***Concentration***
090622JY09	*252204316-0001*		9/7/2022	N/A	<10 µg/wipe

Jamie Laginess, Laboratory Operations Manager
or other approved signatory

Initial report from 09/07/2022 16:16:34

OrderID: 252204316

4316

WYNN L. WHITE CONSULTING ENGINEERS, INC.

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	Samples Shipped via:	Name: EMSL
20046-183		Address: 18369 Petroleum Drive
	Fedex	
Samples Collected by:		City, State, Zip Baton Rouge, LA 70809
Jade Young		Samples Rec'd by: Julia Gates (Signature)
Date: 9-6-22		Date Received: 9/7/22 9:30 Am

SAMPLE IDENTIFICATION			
090622JY09			

SPECIAL CONDITIONS OR COMMENTS

Analysis: ☐ TEM ☐ 7082 Lead ☐ Mold Air-O-Cell Volume:
☐ PCM ☐ TCLP Metals ☐ Mold Agar Plate or Rodac Plate
☐ PLM ☒ Other: lead wipe ☐ Mold Bulk or Swab

☐ Methamphetamine by GC/MS Special Detection Limit Req: ——— 0.5 ug/wipe ——— 0.1 ug/wipe

Requested Turnaround: ☐ 7 Day ☒ 24 Hour ☐ Other _____
☐ 3 Day ☐ Same Day
☐ 6-10 Day ☐ 24-48 Hour

Total Number of Samples: 1

Comments/Instructions:

SEND RESULTS TO: jyoung@wynnwhite.com, wwhite@wynnwhite.com
cwhite@wynnwhite.com, dwhite@wynnwhite.com

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Post Office Box 83527
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Voice Mail (225) 761-9141
Fax No. (225) 761-4450

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(E) 1052 7963 9316 4027

EMSL Analytical, Inc.

18369 Petroleum Drive Baton Rouge, LA 70809

Tel/Fax: (225) 755-1920 / (225) 755-1989

http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order:	252205200
Customer ID:	WYNN50
Customer PO:	
Project ID:	

Attention:	Chris White	**Phone:**	(225) 445-6626
	Wynn L. White Consulting Engineers, Inc.	**Fax:**	
	PO Box 83527	**Received Date:**	10/13/2022 9:20 AM
	Baton Rouge, LA 70884-3527	**Analysis Date:**	10/13/2022
		Collected Date:	10/12/2022
Project:	21038_183_1800		

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
101222H6-Floor Tile *252205200-0001*		Tan Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
101222H6-Mastic *252205200-0001A*		Black Non-Fibrous Homogeneous		92% Non-fibrous (Other)	8% Chrysotile
101222H7-Floor Tile *252205200-0002*		Tan Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
101222H7-Mastic *252205200-0002A*		Black Non-Fibrous Homogeneous		92% Non-fibrous (Other)	8% Chrysotile
101222H8-Floor Tile *252205200-0003*		Tan Non-Fibrous Homogeneous		97% Non-fibrous (Other)	3% Chrysotile
101222H8-Mastic *252205200-0003A*		Black Non-Fibrous Homogeneous		92% Non-fibrous (Other)	8% Chrysotile
101222H9-Floor Tile *252205200-0004*		White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
101222H9-Adhesive *252205200-0004A*		Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
101222H10-Floor Tile *252205200-0005*		White Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
101222H10-Adhesive *252205200-0005A*		Yellow Non-Fibrous Homogeneous		100% Non-fibrous (Other)	None Detected
101222H11 *252205200-0006*					Not Submitted

Initial report from: 10/13/2022 12:13:23

EMSL Analytical, Inc.
18369 Petroleum Drive Baton Rouge, LA 70809
Tel/Fax: (225) 755-1920 / (225) 755-1989
http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order:	252205200
Customer ID:	WYNN50
Customer PO:	
Project ID:	

Analyst(s)
Victoria Atkins (10)

Jamie Laginess, Laboratory Operations Manager
or Other Approved Signatory

Initial report from: 10/13/2022 12:13:23

OrderID: 252205200

5200

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	Samples Shipped via:	Name: EMSL
21038_183_1800		Address: 18369 Petroleum Drive
Samples Collected by:	FedEx	City, State, Zip Baton Rouge, LA 70809
Troy Hawthorne		Samples Rec'd by: [signature] Signature
Date: 10-12-22		Date Received: 10/13/22 @ 9:20am

SAMPLE IDENTIFICATION

101222H6			
101222H7			
101222 H8			
101222H9			
101222H10			
101222H11			

SPECIAL CONDITIONS OR COMMENTS

Analysis: ☐ TEM ☐ 7082 Lead ☐ Mold Air-O-Cell Volume:
☐ PCM ☐ TCLP Metals ☐ Mold Agar Plate or Rodac Plate
☒ PLM ☐ Other: ☐ Mold Bulk or Swab
☐ Methamphetamine by GC/MS Special Detection Limit Req: 0.5 ug/wipe 0.1 ug/wipe

Requested Turnaround: ☐ 7 Day ☒ 24 Hour ☐ Other
☐ 3 Day ☐ Same Day
☐ 6-10 Day ☐ 24-48 Hour

Total Number of Samples: 6

Comments/Instructions:

SEND RESULTS TO:
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18369 Petroleum Drive Baton Rouge, LA 70809
Tel/Fax: (225) 755-1920 / (225) 755-1989
http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order: 252205320
Customer ID: WYNN50
Customer PO:
Project ID:

Attention: Chris White
Wynn L. White Consulting Engineers, Inc.
PO Box 83527
Baton Rouge, LA 70884-3527

Project: 21038_1800_132

Phone: (225) 761-9141
Fax:
Received Date: 10/19/2022 09:25 AM
Analysis Date: 10/19/2022
Collected Date: 10/18/2022

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5µ < 5µ	#Structures ≥5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
101822H12		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252205320-0001										
101822H13		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252205320-0002										
101822H14		1200.00	0.0650	0	Chrysotile	1	0	0.0049	15.00	0.0049
252205320-0003										
101822H15		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252205320-0004										
101822H16		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
252205320-0005										

Analyst(s)

Joshua Vu (5)

Jamie Laginess

Jamie Laginess, Laboratory Operations Manager
or other approved signatory

Initial report from: 10/19/2022 14:17 PM

OrderID: 252205320

5320

WYNN L. WHITE CONSULTING ENGINEERS, INC.

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	Samples Shipped via:	Name: EMSL
21038_1800_138		Address: 18369 Petroleum Drive
Samples Collected by:	FedEx	City, State, Zip Baton Rouge, LA 70809
Troy Hawthorne		Samples Rec'd by: K. Brooks
		Signature
Date: 10-18-22		Date Received: 10/19/22 @ 9:25 am

SAMPLE IDENTIFICATION

101822_H10	Lab Blank		
101822_H11	Field Blank		
101822_H12	1,200 Vol (L)		
101822_H13	1,200 Vol (L)		
101822_H14	1,200 Vol (L)		
101822_H15	1,200 Vol (L)		
101822_H16	1,200 Vol (L)		

SPECIAL CONDITIONS OR COMMENTS

Analysis: ☒ TEM ☐ 7082 Lead ☐ Mold Air-O-Cell Volume:
☐ PCM ☐ TCLP Metals ☐ Mold Agar Plate or Rodac Plate
☐ PLM ☐ Other: _____ ☐ Mold Bulk or Swab
☐ Methamphetamine by GC/MS Special Detection Limit Req: _____ 0.5 ug/wipe _____ 0.1 ug/wipe

Requested Turnaround: ☐ 7 Day ☐ 24 Hour ☒ Other 6 Hour
☐ 3 Day ☐ Same Day
☐ 6-10 Day ☐ 24-48 Hour

Total Number of Samples: 7

Comments/Instructions:

SEND RESULTS TO:
cwhite@wynnwhite.com, dwhite@wynnwhite.com

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18369 Petroleum Drive Baton Rouge, LA 70809
Tel/Fax: (225) 755-1920 / (225) 755-1989
http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order: 252205486
Customer ID: WYNN50
Customer PO:
Project ID:

Attention: Chris White
Wynn L. White Consulting Engineers, Inc.
PO Box 83527
Baton Rouge, LA 70884-3527

Project: 21038-1800

Phone: (225) 761-9141
Fax:
Received Date: 10/27/2022 13:40 PM
Analysis Date: 10/27/2022
Collected Date: 10/26/2022

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5µ < 5µ	#Structures ≥5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
102622BW12		1320.00	0.0650	0	Chrysotile	2	0	0.0045	31.00	0.0090
252205486-0001										
102622BW13		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205486-0002										
102622BW14		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205486-0003										
102622BW15		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205486-0004										
102622BW16		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205486-0005										

Analyst(s)

Joshua Vu (5)

Jamie Laginess, Laboratory Operations Manager
or other approved signatory

Initial report from: 10/27/2022 16:46 PM

OrderID: 252205486

5486

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	Samples Shipped via:	Name: EMSL
21078 - 1800	Fed ex	Address: 18369 Petroleum Drive
Samples Collected by:		City, State, Zip Baton Rouge, LA 70809
Bakari Weiss		Samples Rec'd by: L. Brown
		Signature
Date: 10-26-22		Date Received: 10/27/22 @ 1:40pm

SAMPLE IDENTIFICATION			
102622BW10	Lab Blank		
102622BW11	Field Blank		
102622BW12	1320 (L) Vol		
102622BW13	1320 (L) Vol		
102622BW14	1320 (L) Vol		
102622BW15	1320 (L) Vol		
102622BW16	1320 (L) Vol		

SPECIAL CONDITIONS OR COMMENTS

Analysis: (X) [X] TEM [ ] 7082 Lead [ ] Mold Air-O-Cell Volume:
[ ] PCM [ ] TCLP Metals [ ] Mold Agar Plate or Rodac Plate
[ ] PLM [ ] Other: _____ [ ] Mold Bulk or Swab
[ ] Methamphetamine by GC/MS Special Detection Limit Req: _____ 0.5 ug/wipe _____ 0.1 ug/wipe

Requested Turnaround: [ ] 7 Day [ ] 24 Hour (X) [X] Other 6 Hour
[ ] 3 Day [ ] Same Day
[ ] 6-10 Day [ ] 24-48 Hour

Total Number of Samples: 7

Comments/Instructions:

SEND RESULTS TO: bweiss@wynnwhite.com
cwhite@wynnwhite.com, dwhite@wynnwhite.com

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Tel/Fax: (225) 755-1920 / (225) 755-1989
http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order: 252205506
Customer ID: WYNN50
Customer PO:
Project ID:

Attention: Chris White
Wynn L. White Consulting Engineers, Inc.
PO Box 83527
Baton Rouge, LA 70884-3527

Project: 21038-183

Phone: (225) 761-9141
Fax:
Received Date: 10/28/2022 09:25 AM
Analysis Date: 10/28/2022
Collected Date: 10/27/2022

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5µ < 5µ	#Structures ≥5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
102722BW3		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205506-0001										
102722BW4		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205506-0002										
102722BW5		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205506-0003										
102722BW6		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205506-0004										
102722BW7		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205506-0005										

Analyst(s)

Joshua Vu (5)

Jamie Laginess, Laboratory Operations Manager
or other approved signatory

Initial report from: 10/28/2022 14:12 PM

OrderID: 252205506

5506

WYNN L. WHITE CONSULTING ENGINEERS, INC.

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	Samples Shipped via:	Name: EMSL
21038-183	FedEx	Address: 18369 Petroleum Drive
Samples Collected by:		City, State, Zip Baton Rouge, LA 70809
BakariWeiss		Samples Rec'd by: K. Bland
		Signature
Date: 10-27-22		Date Received: 10/28/22 @ 9:25am

SAMPLE IDENTIFICATION

102722BW1	Lab Blank		
102722BW2	Field Blank		
102722BW3	1320 (L) Vol		
102722BW4	1320 (L) Vol		
102722BW5	1320 (L) Vol		
102722BW6	1320 (L) Vol		
102722BW7	1320 (L) Vol		

SPECIAL CONDITIONS OR COMMENTS

Analysis: ☑ TEM ☐ 7082 Lead ☐ Mold Air-O-Cell Volume:
☐ PCM ☐ TCLP Metals ☐ Mold Agar Plate or Rodac Plate
☐ PLM ☐ Other: ☐ Mold Bulk or Swab
☐ Methamphetamine by GC/MS Special Detection Limit Req: ——— 0.5 ug/wipe ——— 0.1 ug/wipe

Requested Turnaround: ☐ 7 Day ☐ 24 Hour ☑ Other 6 Hour
☐ 3 Day ☐ Same Day
☐ 6-10 Day ☐ 24-48 Hour

Total Number of Samples: 7

Comments/Instructions:

SEND RESULTS TO: bweiss@wynnwhite.com
cwhite@wynnwhite.com, dwhite@wynnwhite.com

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http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order: 252205507
Customer ID: WYNN50
Customer PO:
Project ID:

Attention: Chris White
Wynn L. White Consulting Engineers, Inc.
PO Box 83527
Baton Rouge, LA 70884-3527

Project: 21038-183

Phone: (225) 761-9141
Fax:
Received Date: 10/28/2022 09:25 AM
Analysis Date: 10/28/2022
Collected Date: 10/27/2022

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5µ < 5µ	#Structures ≥5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
102722BW10		1320.00			Overloaded					N/A
252205507-0001										
102722BW11		1320.00			Overloaded					N/A
252205507-0002										
102722BW12		1320.00			Overloaded					N/A
252205507-0003										
102722BW13		1320.00			Overloaded					N/A
252205507-0004										
102722BW14		1320.00			Overloaded					N/A
252205507-0005										

Analyst(s)

()

Jamie Laginess

Jamie Laginess, Laboratory Operations Manager
or other approved signatory

Initial report from: 10/28/2022 14:17 PM

OrderID: 252205507

5507

WYNN L. WHITE CONSULTING ENGINEERS, INC.

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s): 21038-183	Samples Shipped via: Fed ex	Name: EMSL
		Address: 18369 Petroleum Drive
Samples Collected by: Bakari Weiss		City, State, Zip Baton Rouge, LA 70809
		Samples Rec'd by: L. Brock (Signature)
Date: 10-27-22		Date Received: 10/28/22 @ 9:25 AM

SAMPLE IDENTIFICATION

102722BW8	Lab Blank		
102722BW9	Field Blank		
102722BW10	1320 (L) Vol		
102722BW11	1320 (L) Vol		
102722BW12	1320 (L) Vol		
102722BW13	1320 (L) Vol		
102722BW14	1320 (L) Vol		

SPECIAL CONDITIONS OR COMMENTS

Analysis: ☑ TEM ☐ 7082 Lead ☐ Mold Air-O-Cell Volume:
☐ PCM ☐ TCLP Metals ☐ Mold Agar Plate or Rodac Plate
☐ PLM ☐ Other: _____ ☐ Mold Bulk or Swab
☐ Methamphetamine by GC/MS Special Detection Limit Req: _____ 0.5 ug/wipe _____ 0.1 ug/wipe

Requested Turnaround: ☐ 7 Day ☐ 24 Hour ☑ Other 6 HOUR
☐ 3 Day ☐ Same Day
☐ 6-10 Day ☐ 24-48 Hour

Total Number of Samples: 7

Comments/Instructions:

SEND RESULTS TO: bweiss@wynnwhite.com
cwhite@wynnwhite.com, dwhite@wynnwhite.com

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Fax No. (225) 761-4450

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Tel/Fax: (225) 755-1920 / (225) 755-1989
http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order: 252205572
Customer ID: WYNN50
Customer PO:
Project ID:

Attention: Chris White
Wynn L. White Consulting Engineers, Inc.
PO Box 83527
Baton Rouge, LA 70884-3527

Project: 21038-183

Phone: (225) 761-9141
Fax:
Received Date: 11/02/2022 09:10 AM
Analysis Date: 11/02/2022
Collected Date: 11/01/2022

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5µ < 5µ	#Structures ≥5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
110122BW7		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205572-0001										
110122BW8		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205572-0002										
110122BW9		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205572-0003										
110122BW10		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205572-0004										
110122BW11		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205572-0005										

Analyst(s)

Joshua Vu (5)

Jamie Laginess

Jamie Laginess, Laboratory Operations Manager
or other approved signatory

Initial report from: 11/02/2022 14:12 PM

OrderID: 252205572

5572

WYNN L. WHITE CONSULTING ENGINEERS, INC.

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s): 21038-183	Samples Shipped via: Fed ex	Name: EMSL
		Address: 18369 Petroleum Drive
Samples Collected by: Baker Weiss		City, State, Zip Baton Rouge, LA 70809
		Samples Rec'd by: L. Brink (Signature)
Date: 11-01-22		Date Received: 11/02/22 @ 9:10 AM

SAMPLE IDENTIFICATION			
110122BW5	Lab Blank		
110122BW6	Field Blank		
110122BW7	1320 (L) Vol		
110122BW8	1320 (L) Vol		
110122BW9	1320 (L) Vol		
110122BW10	1320 (L) Vol		
110122BW11	1320 (L) Vol		

SPECIAL CONDITIONS OR COMMENTS

Analysis: ☒ TEM ☐ 7082 Lead ☐ Mold Air-O-Cell Volume:
☐ PCM ☐ TCLP Metals ☐ Mold Agar Plate or Rodac Plate
☐ PLM ☐ Other: _____ ☐ Mold Bulk or Swab
☐ Methamphetamine by GC/MS Special Detection Limit Req: _____ 0.5 ug/wipe _____ 0.1 ug/wipe

Requested Turnaround: ☐ 7 Day ☐ 24 Hour ☑ Other 6 Hour
☐ 3 Day ☐ Same Day
☐ 6-10 Day ☐ 24-48 Hour

Total Number of Samples: 7

Comments/Instructions:

SEND RESULTS TO: bweiss@wynnwhite.com
cwhite@wynnwhite.com, dwhite@wynnwhite.com

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Fax No. (225) 761-4450

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EMSL Analytical, Inc.

18369 Petroleum Drive Baton Rouge, LA 70809
Tel/Fax: (225) 755-1920 / (225) 755-1989
http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order: 252205607
Customer ID: WYNN50
Customer PO:
Project ID:

Attention: Chris White
Wynn L. White Consulting Engineers, Inc.
PO Box 83527
Baton Rouge, LA 70884-3527

Project: 21038-183

Phone: (225) 761-9141
Fax:
Received Date: 11/03/2022 09:15 AM
Analysis Date: 11/03/2022
Collected Date: 11/02/2022

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5µ < 5µ	#Structures ≥5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
110222BW3		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205607-0001										
110222BW4		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205607-0002										
110222BW5		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205607-0003										
110222BW6		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205607-0004										
110222BW7		1320.00	0.0650	0	None Detected	0	0	0.0045	<15.00	<0.0045
252205607-0005										

Analyst(s)

Joshua Vu (5)

Jamie Laginess, Laboratory Operations Manager
or other approved signatory

Initial report from: 11/03/2022 13:58 PM

OrderID: 252205607

5607

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	Samples Shipped via:	Name: EMSL
21038-183	Fed Ex	Address: 18369 Petroleum Drive
Samples Collected by:		City, State, Zip Baton Rouge, LA 70809
Baker Weiss		Samples Rec'd by: K. Brand
		Signature
Date: 11-02-22		Date Received: 11/03/22 @ 9:15 AM

SAMPLE IDENTIFICATION			
110222BW1	Lab Blank		
110222BW2	Field Blank		
110222BW3	1320(L) Vol		
110222BW4	1320(L) Vol		
110222BW5	1320(L) Vol		
110222BW6	1320(L) Vol		
110222BW7	1320(L) Vol		

SPECIAL CONDITIONS OR COMMENTS

Analysis: (KB) [X] TEM [ ] 7082 Lead [ ] Mold Air-O-Cell Volume:
[ ] PCM [ ] TCLP Metals [ ] Mold Agar Plate or Rodac Plate
[ ] PLM [ ] Other: _____ [ ] Mold Bulk or Swab
[ ] Methamphetamine by GC/MS Special Detection Limit Req: _____ 0.5 ug/wipe _____ 0.1 ug/wipe

Requested Turnaround: [ ] 7 Day [ ] 24 Hour (KB) [X] Other 6 Hour
[ ] 3 Day [ ] Same Day
[ ] 6-10 Day [ ] 24-48 Hour

Total Number of Samples: 7

Comments/Instructions:

SEND RESULTS TO: bweiss@wynnwhite.com
cwhite@wynnwhite.com, dwhite@wynnwhite.com

Form 4.9.80
Post Office Box 83527
Baton Rouge, LA 70884-3527
Voice Mail (225) 761-9141
Fax No. (225) 761-4450

Environmental • Health • Safety
Engineers • Traininers • Consultants

(E) 7963 9316 6729
3 of 4

CALCASIEU PARISH SCHOOL BOARD

ASBESTOS AIR SAMPLING
C&I

Lake Charles, LA

1/3/18

PROJECT NUMBER 17034

Prepared by:

Chris White, P.E.

Wynn L. White Consulting Engineers, Inc.
17485 Opportunity Ave, Suite C
Baton Rouge, LA 70817
Phone: (225) 761-9141
Fax: (225) 761-4450

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I. INTRODUCTION

Wynn L. White Consulting Engineers, Inc. (WLWCEI) provided asbestos air monitoring survey services during and after floor tile/mastic removal in the first floor work areas at CPSB C&I in Lake Charles, Louisiana. Air monitoring/contractor observation began on December 23, 2017, and finished on December 30, 2017. Lyndon Johnson, an air sampling professional with WLWCEI, collected area and clearance air samples. Lyndon Johnson analyzed area air samples using Phase Contrast Microscopy (PCM). EMSL Analytical, Inc. of Baton Rouge, LA analyzed clearance air samples using Transmission Electron Microscopy (TEM).

II. AIRBORNE ASBESTOS EXPOSURE LIMITS

Acceptable airborne concentrations of hazardous substances are based on available information from animal and human population studies. All substances having restrictive exposures have been assigned an acceptable 8-hour average limit.

The American Conference of Governmental Industrial Hygienists (ACGIH), the forerunner to OSHA, sets and updates its standards on an annual basis. These standards are intended for use as recommendations in the control of potential health hazards. The Threshold Limit Value (TLV) is the time weighted average concentration for a normal 8-hour workday and a 40-hour workweek to which nearly all workers may be repeatedly exposed without experiencing adverse effects. Its 8-hour Threshold Limit Value (TLV) is based on asbestos type. For instance, the acceptable limit for chrysotile (the most common form of asbestos) is 2 f/cc (total fibers per cubic centimeter of air), and the acceptable limit for amosite (a less common form) is 0.5 f/cc. These limits are based on the relative hazard of the various forms of asbestos.

The Occupational Safety and Health Administration (OSHA) has its own standards for asbestos that act as legal restrictions.

The current OSHA Permissible Exposure Limit (PEL) for asbestos is 0.1 fibers per cubic centimeter of air (f/cc) as an average eight hours per day, forty hours per week allowable limit.

The U.S. Environmental Protection Agency (EPA) has recommended a "clean air" level defined as that level at which the EPA recommends that a location can be "released" for general use or inhabitancy following an asbestos abatement project. The current EPA recommended clean air level is 0.01 f/cc for Phase Contrast Microscopy (PCM) and 70 s/mm^2 for Transmission Electron Microscopy (TEM).

III. TOXICOLOGICAL HAZARDS OF ASBESTOS

Asbestos can cause a lung condition called asbestosis in which the patient exhibits restricted lung capabilities. Symptoms include abnormal respiratory sounds, clubbing of the fingers, difficulty in breathing, a dry nonproductive cough and bluing of the skin. The condition is progressive. This means that even though the worker has been removed from the exposure, symptoms will worsen until labored breathing taxes the heart, resulting in death. Onset of symptoms may develop fully within 7 to 9 years, and the worker generally has 8 to 30 years to live, depending on the severity of the case.

Asbestos may also cause lung cancer and mesothelioma (cancer of the lining of the lungs). Both may result at levels of exposure, which are well below those known to result in asbestosis.

IV. AIR SAMPLING PROCEDURES

Lyndon Johnson collected area and clearance air samples. PCM samples were collected on 25mm diameter 0.8-micron pore size mixed cellulose ester filters housed in open face cassettes equipped with 50mm conductive extension cowls.

Clearance samples were collected on 25mm diameter 0.45-micron pore size mixed cellulose ester filters housed in open face cassettes equipped with 50mm conductive extension cowls.

V. AIR SAMPLING RESULTS

Sample locations and results are listed in the table below.

Sample Number	Location	Sample Results
122317L1	Lab Blank	<7.0 fib/mm^2
122317L2	Field Blank	<7.0 fib/mm^2
122317L3	North critical barrier	<0.004 f/cc
122317L4	East critical barrier	<0.004 f/cc
122317L5	West critical barrier	<0.004 f/cc
122317L6	Southwest critical barrier	<0.004 f/cc
122317L7	Southeast critical barrier	<0.004 f/cc
122617L1	Lab Blank	<7.0 fib/mm^2
122617L2	Field Blank	<7.0 fib/mm^2
122617L3	Decon entrance	<0.002 f/cc
122617L4	East critical barrier	<0.002 f/cc
122617L5	West critical barrier	<0.002 f/cc
122617L6	Southwest critical barrier	<0.002 f/cc
122617L7	North critical barrier	<0.002 f/cc
122617L8	Northeast critical barrier	<0.002 f/cc
122617L9	Southeast critical barrier	<0.002 f/cc
122717L1	Lab Blank	<7.0 fib/mm^2
122717L2	Field Blank	<7.0 fib/mm^2
122717L3	Decon entrance	<0.002 f/cc

Sample Number	Location	Sample Results
122717L4	East critical barrier	<0.002 f/cc
122717L5	West critical barrier	<0.002 f/cc
122717L6	North critical barrier	<0.002 f/cc
122717L7	Southwest critical barrier	<0.002 f/cc
122717L8	Northeast critical barrier	<0.002 f/cc
122717L9	Southeast critical barrier	<0.002 f/cc
122817L1	Lab Blank	<7.0 fib/mm^2
122817L2	Field Blank	<7.0 fib/mm^2
122817L3	Decon entrance	<0.002 f/cc
122817L4	North critical barrier	<0.002 f/cc
122817L5	Northeast critical barrier	<0.002 f/cc
122817L6	West critical barrier	<0.002 f/cc
122817L7	South critical barrier	<0.002 f/cc
122817L8	Southeast critical barrier	<0.002 f/cc
122817L9	East critical barrier	<0.002 f/cc
122917L1	Lab Blank	<7.0 fib/mm^2
122917L2	Field Blank	<7.0 fib/mm^2
122917L3	Decon entrance	<0.002 f/cc
122917L4	East critical barrier	<0.002 f/cc
122917L5	West critical barrier	<0.002 f/cc
122917L6	North critical barrier	<0.002 f/cc
122917L7	Southwest critical barrier	<0.002 f/cc
122917L8	Northeast critical barrier	<0.002 f/cc
122917L9	Southeast critical barrier	<0.002 f/cc
123017L1	Lab Blank	Not Analyzed
123017L2	Field Blank	Not Analyzed
123017L3	Office Work Area Clearance	No Asbestos Detected
123017L4	Office Work Area Clearance	No Asbestos Detected
123017L5	Office Work Area Clearance	No Asbestos Detected
123017L6	Office Work Area Clearance	No Asbestos Detected
123017L7	Office Work Area Clearance	No Asbestos Detected

Clearance sample results were below the EPA clearance level of 70 s/mm^2 for TEM sample analysis.

VI. CONCLUSION

Based on the visual inspection and clearance air sample results, the work area was released to the Owner.

APPENDIX

CLEARANCE RESULTS

251707340

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

For Office Use Only:		
Project Mgr:		
Accounting:		
Project File:		

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s): 170134	Samples Shipped via: Hand	Name: EMSL Address: 18369 Petroleum Dr
Samples Collected by: Lyndon Johnson	Date Relinquished to Shipper: N/A	City, State, Zip Baton Rouge, LA 70809 Samples Rec'd by: Signature
Date: 12-30-2017		Date Received: 12/30/17; 1:15p

SAMPLE IDENTIFICATION

123017L1	Lab Blank
123017L2	Field Blank
123017L3	1440(L)
123017L4	1440(L)
123017L5	1440(L)
123017L6	1440(L)
123017L7	1440(L)

SPECIAL CONDITIONS OR COMMENTS

Analysis:
- ☑ TEM
- ☐ PCM
- ☐ PLM
- ☐ 7082 Lead
- ☐ TCLP Metals
- ☐ Other: _____
- ☐ Mold Air-O-Cell
- ☐ Mold Agar Plate or Rodac Plate
- ☐ Mold Bulk or Swab
- ☐ Methamphetamine by GC/MS — Special Detection Limit Req: ——— 0.5 ug/wipe ——— 0.1 ug/wipe (BN)

Requested Turnaround:
- ☐ 7 Day
- ☐ 3 Day
- ☐ 6-10 Day
- ☐ 24 Hour
- ☐ Same Day
- ☐ 24-48 Hour
- ☑ Other 6 Hours

Total Number of Samples: 7

Comments/Instructions:

SEND RESULTS TO: ***cwhite@wynnwhite.com AND dwhite@wynnwhite.com***

Post Office Box 83527
Baton Rouge, LA 70884-3527
Voice Mail (225) 761-9141
Fax No. (225) 761-4450

Environmental • Health • Safety
Engineers • Traininers • Consultants

EMSL Analytical, Inc.

18369 Petroleum Drive Baton Rouge, LA 70809

Tel/Fax: (225) 755-1920 /

http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order: 251707340
Customer ID: WYNN50
Customer PO:
Project ID:

Attention: Chris White
Wynn L. White Consulting Engineers, Inc.
PO Box 83527
Baton Rouge, LA 70884-3527

Project: 17034

Phone: (225) 761-9141
Fax:
Received Date: 12/30/2017 13:15 PM
Analysis Date: 12/30/2017
Collected Date: 12/31/2017

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5µ < 5µ	#Structures ≥5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
123017L3		1440.00	0.0556	0	None Detected	0	0	0.0048	<18.00	<0.0048
251707340-0001										
123017L4		1440.00	0.0556	0	None Detected	0	0	0.0048	<18.00	<0.0048
251707340-0002										
123017L5		1440.00	0.0556	0	None Detected	0	0	0.0048	<18.00	<0.0048
251707340-0003										
123017L6		1440.00	0.0556	0	None Detected	0	0	0.0048	<18.00	<0.0048
251707340-0004										
123017L7		1440.00	0.0556	0	None Detected	0	0	0.0048	<18.00	<0.0048
251707340-0005										

Analyst(s)

Brett Heitzmann (5)

Jamie Laginess, Laboratory Operations Manager
or other approved signatory

Initial report from: 12/30/2017 14:48 PM

Post Office Box 83527
Baton Rouge, LA 70884-3527

WYNN L. WHITE CONSULTING ENGINEERS, INC.

January 13, 2022

Mark Sutton
Calcasieu Parish School Board
3800 Mallard Cove Drive
Lake Charles, LA 70615
(sent via email)

RE: December 1-21, 2021 C & I Tech Center 21038
Asbestos Air Sampling and Clearance

Dear Mark:

I have enclosed the analytical results for the asbestos air sampling Bakari Weiss, Todd Peterson, and Troy Hawthorne, accredited asbestos supervisors, performed December 1-21, 2021. This report is for your review and files.

Bakari Weiss, Todd Peterson, and Troy Hawthorne analyzed the asbestos area air samples using Phase Contrast Microscopy (PCM). EMSL Analytical, Inc. of Baton Rouge, LA and EMSL Analytical, Inc. of Houston, TX analyzed the asbestos clearance air samples using Transmission Electron Microscopy (TEM). Sample data, locations, and results are attached to this letter.

The areas sampled were inside the 2nd Floor of the 200 Wing, Conference Room, and Room 17.

Asbestos clearance air sample results were below EPA recommended clearance level of 70 s/mm^2. Therefore, the areas were released to the Owner.

If you have questions or would like to discuss the project, please call me at (225) 761-9141 extension 2.

Very truly yours,

Wynn L. White Consulting Engineers, Inc.

Chris White, P.E.
Vice President

Enclosures: Air Sample Log 12/1/21, 12/2/21, 12/3/21, 12/6/21, 12/7/21, 12/8/21, 12/9/21, 12/10/21, 12/13/21, 12/14/21, 12/15/21, 12/16/21, 12/17/21, 12/20/21, Sample Location Sketch of First Floor Abatement Plan, and EMSL Analytical, Inc. Reports 252107845 and 152109911

Voice: (225) 761-9141
Fax: (225) 761-4450
www.wynnwhite.com

Date: 12-01-21 Project No.: 21038

Project: C + I Tech Center

Prepared by: Todd Peterson

Analyzed by: Todd Peterson

Checked By: CHRIS WHITE

Calibration Method: Rotameter LVR-008 with flowchart

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 23398

Sample Media: 0.8μm MCE filter

Notes: Background air samples during prep.

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
120121TP1	—	—	—	—	—	—	—	—	Lab Blank	<7.0 f/mm²
120121TP2	—	—	—	—	—	—	—	—	Field Blank	<7.0 f/mm²
120121TP3	21-1011	8:30a	4:15p	465	1.9	1.9	1.9	883.5	Decon Entrance	<.003 f/cc
120121TP4	21-1012	8:30a	4:15p	465	1.9	1.9	1.9	883.5	South Critical Barrier	<.003 f/cc
120121TP5	21-1013	8:30a	4:15p	465	1.9	1.9	1.9	883.5	East Neg Air Exhausts	<.003 f/cc

Activity Documentation Worksheet

WYNN L. WHITE CONSULTING ENGINEERS, INC.

(225) 761-9141

Project No.: 21038 Date: 12-01-21

Client: CPSB

Location: C+I Tech Center

Contractor Supervisor: LEO LOPEZ

Form 4.9.50.05

5:00 AM TRAVEL TO LAKE CHARLES.

7:15 AM ON JOB SITE. CREW PREPPING SECOND FLOOR.

8:30 A CREW STILL PREPPING. START BACKGROUND PUMPS.

9:30 A SUPERVISOR SAYS CREW WILL BE DONE PREPPING AT LUNCH. PUMPS RUNNING GOOD.

12:00 P- LUNCH.

1:00 P- CREW STILL PREPPING. ALL PUMPS O.K.

2:00 P CREW STILL PREPPING. ALL PUMPS O.K.

3:00 P CREW GETTING MORE NEG AIRS INSTALLED. MANOMETER READS -.003. PUMPS GOOD.

4:00 P CREW STILL HOOKING UP NEG AIR MACHINES.

4:15 P CREW STOPPING FOR THE DAY. COLLECT PUMPS AND POST-CAL. STILL NO GOOD MANOMETER READING.

Todd Peterson
Prepared by:

12-01-21
Date

CHRIS WHITE
Checked by:

12/3/21
Date

Date: 12-02-21 Project No.: 21038

Project: C + I Tech Center

Prepared by: Todd Peterson

Analyzed by: Todd Peterson

Checked By: CHRIS WHITE

Calibration Method: Rotameter LVR-008 with flowchart

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 27398

Sample Media: 0.8µm MCE filter

Notes: Air samples during floor tile removal.

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result	
120221TP1	—	—	—	—	—	—	—	—	Lab Blank	<7.0	f/mm²
120221TP2	—	—	—	—	—	—	—	—	Field Blank	<7.0	f/mm²
120221TP3	21-1011	8:00 AM	4:15 PM	495	1.9	1.9	1.9	940.5	Decon Entrance	<.003	f/cc
120221TP4	21-1012	8:00 AM	4:15 PM	495	1.9	1.9	1.9	940.5	South Critical Barrier	<.003	f/cc
120221TP5	21-1013	8:00 AM	4:15 PM	495	1.9	1.9	1.9	940.5	East Neg Air Exhausts	<.003	f/cc

Activity Documentation Worksheet

WYNN L. WHITE CONSULTING ENGINEERS, INC.

(225) 761-9141

Project No.: 21038 Date: 12-02-21

Client: CPSB

Location: C + I Tech Center

Contractor Supervisor: ~~Leo Lopez~~ (TD) Vincent Pezon

Form 4.9.50.05

6:00 Am ON SITE. START PAPERWORK.

6:15 A~ INSPECT CONTAINMENT WITH VINCENT PEZON. VINCENT WILL BE SUPERVISOR TODAY & TOMORROW.

6:40 A~ WINDOWS LETTING AIR IN. CREW FIXING ISSUE.

7:30 A~ MANOMETER READS -.021. PRE-COL PUMPS. CREW STILL NEEDS ASB. SIGNAGE.

8:00 Am START PUMPS. SIGNS UP.

9:00 Am CHECK PUMPS. CREW STILL REMOVING TRASH. ABATEMENT HAS NOT STARTED.

10:00 A~ CREW STARTING REMOVAL. PUMPS GOOD. MANOMETER READS -.019.

11:00 A~ MANOMETER READS -.02. PUMPS GOOD.

12:00 P~ LUNCH. PUMPS RUNNING GOOD.

1:00 P~ PICK UP CPSR PACKAGE FOR CHRIS WHITE.

1:30 P~ BACK ON JOB. MANOMETER READS -.02. ALL PUMPS RUNNING GOOD.

2:30P~ MANOMETER READS -.017. ALL PUMPS GOOD.

3:30 P~ ALL PUMPS RUNNING GOOD. MANOMETER READS: 02.

4:15 P~ CREW DOWN. COLLECT PUMPS + POST-CAL.

Todd Pet~ 12-02-21

Prepared by: Date

CHRIS WHITE 12/3/21

Checked by: Date

Date: 12-03-21 Project No.: 21038

Project: C & I Tech Center

Prepared by: Todd Peterson

Analyzed by: Todd Peterson

Checked By: CHRISWHITE

Calibration Method: Rotameter cal-cos with flowchat

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 23398

Sample Media: 0.8µm MCE filter

Notes: Air samples during floor tile removal.

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
120321TP1	—	—	—	—	—	—	—	—	Lab Blank	<7.0 f/mm²
120321TP2	—	—	—	—	—	—	—	—	Field Blank	<7.0 f/mm²
120321TP3	21-1011	6:40A	10:30A	230	1.9	1.9	1.9	437	Decon Entrance	<.006 f/cc
120321TP4	21-1012	6:40A	10:30A	230	1.9	1.9	1.9	437	South Critical Barrier	<.006 f/cc
120321TP5	21-1013	6:40A	10:30A	230	1.9	1.9	1.9	437	East Neg Air Exhaust	<.006 f/cc

Activity Documentation Worksheet

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

(225) 761-9141

Project No.: 21078 Date: 12-03-21

Client: CPSB

Location: C & I Tech Center

Contractor Supervisor: Vincent Rezon

Form 4.9.50.05

6:00A ON SITE. START PAPERWORK.
6:10A MANOMETER READS -.014. CREW WILL FIX.
6:15A PRE-CAL PUMPS.
6:40A MANOMETER READS -.021. START PUMPS.
7:30A MANOMETER READS -.02. ALL PUMPS GOOD.
SUPERVISOR SAYS CREW LEAVING 11AM FOR MEETING IN BELLE CHASE.
8:30A ALL PUMPS RUNNING GOOD. MANOMETER -.016.
LET SUPERVISOR KNOW ABOUT NEG. PRESSURE.
9:30A ALL PUMPS O.K. MANOMETER READS -.019.
10:30A CREW COMING OUT. COLLECT PUMPS + PRE-CAL.
10:40A PREP CASSETTES + SLIDES FOR ANALYSIS.
11:00A HEAD TO BATON ROUGE.

Prepared by: 12-03-21 Date

CHRIS WHITE Checked by: 12/3/21 Date

Date: 12-6-21 Project No.: 21038

Project: COI Tech Center

Prepared by: Bakari Weiss

Analyzed by: Bakari Weiss

Checked By: Chris White

Calibration Method: Rotameter

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #:

Sample Media: 25 mm PCM

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
120621BW1	1005	8:40AM	4:30PM	470	2.00	2.00	2.00	940	Deacon Entry	<0.003
120621BW2	1006	8:40AM	4:30PM	470	2.00	2.00	2.00	940	Negative Air Exhaust	<0.003
120621BW3	1007	8:40AM	4:30PM	470	2.00	2.00	2.00	940	South Critical Barrier	<0.003
120621BW4	—	—	—	—	—	—	—	—	Lab Blank	<7.0
120621BW5	—	—	—	—	—	—	—	—	Field Blank	<7.0

Activity Documentation Worksheet

WYNN L. WHITE CONSULTING ENGINEERS, INC.

(225) 761-9141

Project No.: 21038 Date: 12-6-21

Client: CPSB

Location: CTI Tech Center

Contractor Supervisor: Leo Lopez

Form 4.9.50.05

6:00Am: Travel to Lake Charles.
8:30Am: on site
8:35Am: Pre-Cal
8:40Am: Set out area monitors.
10:00Am: Crew working, Pumps are good.
11:00Am: Crew still working, pumps are good.
12:05Pm: Lunch.
1:10Pm: Crew back working, pumps are good.
2:20Pm: Crew still working, Pump are good.
3:30Pm: Crew still working, pumps still running.
4:30Pm: Crew finish working for today, will continue tomorrow.
4:30Pm: Pulled Pumps / Post-Cal.

Bakari Weiss
Prepared by:

12-6-21
Date

CHRIS WHITE
Checked by:

12/11/21
Date

Date: 12-7-21 Project No.: 21038

Project: C & I Tech Center

Prepared by: Bakari Weiss

Analyzed by: Bakari Weiss

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: Niosh 7400

Cassette Lot #: 25566

Sample Media: 25mm PCM

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
120721 BW1	1005	6:20A	4:20P	600	2.00	2.00	2.00	1200	Deacon Entry	<.002
120721 BW2	1006	6:20A	4:20P	600	2.00	2.00	2.00	1200	South Critical Barrier	<.002
120721 BW3	1007	6:35A	4:20P	585	2.00	2.00	2.00	1170	Negative Air Exust	<.002
120721 BW4	—	—	—	—	—	—	—	—	Lab Blank	<7.0
120721 BW5	—	—	—	—	—	—	—	—	Field Blank	<7.0

Activity Documentation Worksheet

WYNN L. WHITE CONSULTING ENGINEERS, INC.

(225) 761-9141

Project No.: 21038 Date: 12-7-21

Client: CPSB

Location: CTI Tech Center

Contractor Supervisor: Leo Lopez

Form 4.9.50.05

6:00Am: Made it to Jobsite
6:20Am: Put out area pumps.
7:30Am: Crew working, pumps still good.
9:00Am: Crew still Working, pumps are good.
10:30Am: Crew still Working, Pumps are good.
12:00Pm: Lunch.
1:15Pm: Crew working, pumps still running.
2:20Pm: Crew still working, pumps still running.
4:15Pm: Crew finish for today, will continue tomorrow.
4:30 Pm: Post-cal

Baker Weiss — Prepared by: — 12-7-21 — Date

CHRIS WHITE — Checked by: — 12/11/24 — Date

Date: 12-8-21 Project No.: 21038

Project: COI Tech Center

Prepared by: Bakari Weiss

Analyzed by: Bakari Weiss

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 25566

Sample Media: 25mm PCM

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
120821 BW 1	1005	6:15A	4:15P	600	2.00	2.00	2.00	1200	Deacon Entry	<.002
120821 BW2	1006	6:15A	4:15P	600	2.00	2.00	2.00	1200	South Critical Barrier	<.002
120821 BW3	1007	6:15A	4:15P	600	2.00	2.00	2.00	1200	Negative Air Exhaust	<.002
120821 BW4	-	-	-	-	-	-	-	-	Lab Blank	<7.0
120821 BW5	-	-	-	-	-	-	-	-	Field Blank	<7.0

Activity Documentation Worksheet

WYNN L. WHITE CONSULTING ENGINEERS, INC.

(225) 761-9141

Project No.: 21038 Date: 12-8-21

Client: CPSB

Location: CofI Tech Center

Contractor Supervisor: Leo Lopez

Form 4.9.50.05

6:00Ami Arrived on site
6:05Ami Pre-cal
6:15Ami Put out area pumps.
6:25Ami Crew working.
7:30Ami Crew still working, Pumps are good.
9:00Ami Crew still working, Pumps are good.
10:28Ami Crew still working.
12:00Pmi Lunch
1:05Pmi Crew back working, pumps are good.
2:15Pmi Crew still working, pumps are good.
4:08Pmi Crew finish for today, will continue tomorrow.
4:15Pmi Pulled Pumps / Post-cal

Bakari Weiss — Prepared by: — 12-8-21 — Date

CHRIS MANN — Checked by: — 12/11/21 — Date

Date: 12-9-21 Project No.: 21038

Project: C & I Tech Center

Prepared by: Bakari Weiss

Analyzed by: Bakari Weiss

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: Niosh 7400

Cassette Lot #: 25566

Sample Media: 25mm PCM

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
120921BW1	1005	6:15A	4:18P	603	2.00	2.00	2.00	1206	Deacon Entry	<.002
120921BW2	1006	6:15A	4:18P	603	2.00	2.00	2.00	1206	South Critical Barrier	<.002
120921BW3	1007	6:15A	4:18P	603	2.00	2.00	2.00	1206	Negative Air Exaust	<.002
120921BW4	"	"	"	"	"	"	"	"	Lab Blank	<7.0
120921BW5	"	"	"	"	"	"	"	"	Field Blank	<7.0

Activity Documentation Worksheet

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

(225) 761-9141

Project No.: 21038 Date: 12-9-21

Client: CPSB

Location: C & I Tech Center

Contractor Supervisor: Leo Lopez

Form 4.9.50.05

6:00Am; make it to Jobite.
6:08Am; Pre-Cal
6:15Am; Set area pumps.
6:18Am; Crew working.
7:40Am; Crew still working, pumps are good.
8:45Am; Crew still working, pumps are good.
9:55Am; Crew still working.
12:00Pm; Lunch.
1:03Pm; Crew back working, pumps are good.
2:00Pm; Crew still working
3:05Pm; Crew still working
Pumps are good.
4:10Pm; Crew finish working for today, will continue tomorrow.
4:18Pm; Pulled area pumps.
4:20Pm; Post-Cal

B Kardwiss
Prepared by:

12-9-21
Date

CHRIS WHITE
Checked by:

12/11/21
Date

Date: 12-10-21 Project No.: 21038

Project: CTI Tech Center

Prepared by: Bakari Weiss

Analyzed by: Bakari Weiss

Checked By: Chris White

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 25566

Sample Media: 25mm PCM

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
121021BW1	1007	6:20A	2:05P	465	2.00	2.00	2.00	930	South Critical Barrier	<.003
121021BW2	1008	6:20A	2:05P	465	2.00	2.00	2.00	930	Deacon Entry	<.003
121021BW3	1009	6:40A	2:05P	445	2.00	2.00	2.00	890	Negative Air Exaust	<.003
121021BW4	—	—	—	—	—	—	—	—	Lab Blank	<7.0
121021BW5	—	—	—	—	—	—	—	—	Field Blank	<7.0

Activity Documentation Worksheet

WYNN L. WHITE CONSULTING ENGINEERS, INC.

(225) 761-9141

Project No.: 21038 Date: 12-10-21

Client: CPSB

Location: COI Tech Center

Contractor Supervisor: Leo Lopez

Form 4.9.50.05

6:00Am; Arrived on site / Pre-cal
6:20Am; Put out Area pumps.
6:32Am; Crew working.
7:50Am; Crew still working.
8:50Am; Crew still working, pumps still good.
9:43Am; Crew still working
Pumps are good.
11:05Pm; lunch
12:15Pm; Crew back working.
2:00Pm; Crew finish for today, will continue and come back Monday.
2:05Pm; Pulled Pumps
2:25Pm; Read slides.

Bakari Weiss
Prepared by:

12-10-21
Date

CHRIS WHITE
Checked by:

12/11/21
Date

Date: 12-13-21 Project No.: 21038

Project: CJ I Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By: CHRIS WHITE

Calibration Method: Rotameter 2017LF-2

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 25566

Sample Media: 25 mm 3pc w/0.8µm MCE

Notes: 2nd floor 200 wing

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result f/cc
121321H1	—	—	—	—	—	—	—	—	Lab Blank f/mm²	< 7.0
121321H2	—	—	—	—	—	—	—	—	Field Blank f/mm²	< 7.0
121321H3	21-1005	8:30	4:30	480	2.0	2.0	2.0	960	2nd floor Decon Entrance 3/100	< 0.003
121321H4	21-1006	8:30	4:30	480	2.0	2.0	2.0	960	North neg Air Exhaust ground level 1/100	< 0.003
121321H5	21-1007	8:30	4:30	480	2.0	2.0	2.0	960	2nd floor Critical 9/100	< 0.003
121321H6	21-1008	8:30	4:30	480	2.0	2.0	2.0	960	South neg Air Exhaust ground level 4/100	< 0.003

Activity Documentation Worksheet

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

(225) 761-9141

Project No.: 21038 Date: 12-13-21

Client: CPSB

Location: C;I Tech Center

Contractor Supervisor: Leo Lopez

Form 4.9.50.05

8:15A: I've arrived on site. The crew are inside the containment
8:30A: setting out crew pumps. The manometer is reading -0.015.
10:53A: Recieved call from Chris to go look at a couple of school.
12:45P: I've returned to site.
1:00P: The crew going back to work the manometer is reading -0.022.
2:00P: The crew still fine cleaning manometer is reading -0.020.
3:00P: No changes manometer is reading -0.020
4:00P: The crew coming out for the day
4:30P: end of day

Prepared by: [signature] 12-13-20 Date

Checked by: CHRIS WHITE 12/27/20 Date

Date: 12-14-21 Project No.: 21038

Project: C & I Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By: CHRIS WHITE

Calibration Method: Rotameter 2017 LF-2

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 25566

Sample Media: 25mm 3pc w/0.8µm MCE

Notes: 2nd 200 wing

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
										f/cc
121421H1	—	—	—	—	—	—	—	—	Lab Blank f/mm²	< 7.0
121421H2	—	—	—	—	—	—	—	—	field Blank f/mm²	< 7.0
121421H3	21-1006	6:05	4:05	600	2.0	2.0	2.0	1,200	2nd floor Decon Entrance 1/100	< 0.002
121421H4	21-1007	6:05	4:05	600	2.0	2.0	2.0	1,200	North Neg. Air Exhaust ground level 0/100	< 0.002
121421H5	21-1008	6:05	4:05	600	2.0	2.0	2.0	1,200	2nd floor Critical Barrier 0/100	< 0.002
121421H6	21-1009	6:05	4:05	600	2.0	2.0	2.0	1,200	South Neg Air Exhaust ground level 0/100	< 0.002

Activity Documentation Worksheet

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

(225) 761-9141

Project No.: 21038 Date: 12-14-21

Client: CPSB

Location: C & I Tech Center

Contractor Supervisor: Leo Lopez

Form 4.9.50.05

5:50A: I've arrived on site waiting for crew

6:00A: The crew arrived im about to set out pumps.

6:05A: Pumps set out the is inside fine cleaning. The manometer -0.020.

7:00A: The crew is still fine cleaning. The manometer -0.020.

8:00A: No changes with the crew. The manometer -0.020.

9:00A: No changes with the crew. The manometer -0.021.

10:00A: The crew is taking a break. The manometer -0.020.

10:15A: The going back to work

11:00A: The Crew still working and the manometer -0.022

12:00P: The crew going to lunch the manometer -0.020

1:00P: The returning to work They're about to start moving bags out of the containment.

3:35P: The crew has finished removing everthing from the containment and I'm about to do a visual.

4:05P: Visual passed and the crew about to encapsulate

4:30P: End of day.

Prepared by: 12-19-21 Date

CHRIS WATTE

Checked by: 12/27/21 Date

Date: 12-15-21 Project No.: 21038

Project: CJI Tech Center

Prepared by: Troy Hawthorne

Analyzed by: EMSL

Checked By: CHRISWHITE

Calibration Method: Rotameter

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7402

Cassette Lot #: 25505

Sample Media: 25mm 3pc. w/.45 µm + 5.0 µm MCE

Notes: NA NOT ANALYZED
ND NONE DETECTED

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
121521H1	—	—	—	—	—	—	—	—	Lab Blank	NA
121521H2	—	—	—	—	—	—	—	—	field Blank	NA
121521H3	611	6:35	8:35	120	10.0	10.0	10.0	1,200	Room 201	ND
121521H4	519	6:35	8:35	120	10.0	10.0	10.0	1,200	Hall way	ND
121521H5	612	6:35	8:35	120	10.0	10.0	10.0	1,200	Room 209	ND
121521H6	533	6:35	8:35	120	10.0	10.0	10.0	1,200	Room 210	ND
121521H7	525	6:35	8:35	120	10.0	10.0	10.0	1,200	Room 211	ND

Activity Documentation Worksheet

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

(225) 761-9141

Project No.: 21038 Date: 12-15-21

Client: CPSB

Location: C&I Tech Center

Contractor Supervisor: Leo Lopez

Form 4.9.50.05

6:00A: Arrived on site getting ready to start Clearance
6:35A: Clearance Started.
8:35A: Clearance finished. The Crew will be prepping for the rest of the day.

Prepared by: [signature] Date: 12-15-21

Checked by: CHRIS WHITE Date: 12/27/21

6594

Date: 12-16-21 Project No.: 21038

Project: C & I Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By: Chris White

Calibration Method: Rotameter LF-2017-2

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 25506

Sample Media: 25mm 3pc w/0.5µm MCE

Notes: Conference Room

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
										f/cc
121621H28	—	—	—	—	—	—	—	—	Lab Blank f/mm²	< 7.0
121621H29	—	—	—	—	—	—	—	—	Field Blank f/mm²	< 7.0
121621H30	21-1006	9:55	4:10	420	2.0	2.0	2.0	840	Decon Entrance 0/100	< 0.003
121621H31	21-1007	9:55	4:10	420	2.0	2.0	2.0	840	Critical Barrier 0/100	< 0.003
121621H32	21-1008	9:55	4:10	420	2.0	2.0	2.0	840	Neg. Air Exhaust 0/100	< 0.003

Activity Documentation Worksheet

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

(225) 761-9141

Project No.: 21038 Date: 12-16-21

Client: OPSB

Location: CiI Tech center

Contractor Supervisor: Leo Lopez

Form 4.9.50.05

9:48A: I arrived on site the crew has finished prepping and going to start removing after break.
9:55A: Setting out area pumps. The manometer is reading -0.02.
10:00A: I'm leaving site.
3:00P: I arrived back on site
3:30P: The supervisor Leo Lopez told me that they will not be working tomorrow.
4:10P: The crew is coming out of the containment.
4:30P: end of day

Prepared by: 12-16-21 Date

Checked by: CHRIS WHITE 12/27/21 Date

Date: 12-17-21 Project No.: 21038

Project: C & I Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By: CHRIS WHITE

Calibration Method: Rotameter 2017 LF-2

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 25566

Sample Media: 25mm 3pc W/0.8µm MCE

Notes: Conference room

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result f/cc
121721H1	—	—	—	—	—	—	—	—	Lab Blank f/mm²	< 7.0
121721H2	—	—	—	—	—	—	—	—	Field Blank f/mm²	< 7.0
121721#3	21-1006	6:20	10:50	270	2.0	2.0	2.0	540	Decon Entrance 0/100	< 0.005
121721H4	21-1007	6:20	10:50	270	2.0	2.0	2.0	540	Critical Barrier 0/100	< 0.005
121721H5	21-1008	6:20	10:50	270	2.0	2.0	2.0	540	Neg Air Exhaust 0/100	< 0.005

Activity Documentation Worksheet

WYNN L. WHITE CONSULTING ENGINEERS, INC.

(225) 761-9141

Project No.: 2103E Date: 12-17-21

Client: CPSB

Location: C & I Tech Center

Contractor Supervisor: Leo Lopez

Form 4.9.50.05

6:00A: I arrived on site the supervisor is on site waiting for the Crew.

6:10A: The Crew arrived and going over job task for the day

6:20A: Setting area pumps out. The manometer is reading -0.022. The Supervisor said they will be leaving at 11am today. The Crew is inside the containment double bagging all the bags in the containment.

8:30A: The Crew is still bagging. The manometer is reading -0.021

9:30A: The came out for a break the manometer is reading -0.022.

10:47A: The crew is coming out of the containment getting end the day pulling pumps.

11:00A: The crew is leaving end of day

Prepared by: 12-17-21 Date

Checked by: CHRIS WHITE 12/27/21 Date

Date: 12-20-21 Project No.: 21038

Project: C+I Tech. Center

Prepared by: Todd Peterson

Analyzed by: Todd Peterson

Checked By: CHRIS WHITE

Calibration Method: Rotameter LVR-UUS with flow chart

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 25566

Sample Media: 0.8μm MCE filter

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
122021TP1	–	–	–	–	–	–	–	–	Lab Blank	<7.0 f/mm²
122021TP2	–	–	–	–	–	–	–	–	Field Blank	<7.0 f/mm²
122021TP3	21-1011	7:50a	3:30p	460	1.9	1.9	1.9	874	Decon Entrance	<.003 f/cc
122021TP4	21-1012	7:50a	3:30p	460	1.9	1.9	1.9	874	Neg Air Exhaust	<.003 f/cc

Activity Documentation Worksheet

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

(225) 761-9141

Project No.: 21038 Date: 12-20-21

Client: CPSB

Location: C & I Tech. Center

Contractor Supervisor: Leo Lopez

Form 4.9.50.05

4:50 A- LOAD GEAR AND SUPPLIES INTO SEQUOIA.
5:20 A HEAD TO LAKE CHARLES.
7:35 A ON JOB. PRE-CAL PUMPS. START PAPER WORK.
7:50 A START PUMPS. MANOMETER READS -.02.
11:30 A MANOMETER READS -.021. PUMPS GOOD.
CREW TAKING LUNCH
12:30 P MANOMETER READS -.02 PUMPS GOOD.
1:30 P MANOMETER READS -.024. PUMPS GOOD.
2:30 P MANOMETER READS -.021. PUMPS GOOD.
3:20 P CREW REQUESTING VISUAL.
3:25 P VISUAL PASSED. CREW WILL LOCKDOWN.
3:30 P COLLECT PUMPS + POST-CAL
3:40 P PREP AND ANALYZE CASSETTES.
4:30 P LEAVE SITE.

Todd Peterson
Prepared by:

12-20-21
Date

CHRIS WHITE
Checked by:

12/29/21
Date

Date: 12-21-21 Project No.: 21038

Project: C & I Tech. Center

Prepared by: Todd Peterson

Analyzed by: EMSL

Checked By: CHRIS WHITE

Calibration Method: Rotameter 2017-HF3 with flowchart

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7402

Cassette Lot #: 26691

Sample Media: .45μm + 5.0μm MCE Filter

Notes: Final Clearance

NA NOT ANALYZED ND NONE DETECTED

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
122121TP1	–	–	–	–	–	–	–	–	Lab Blank	NA
122121TP2	–	–	–	–	–	–	–	–	Field Blank	NA
122121TP3	P5023	7:00 AM	9:00 AM	120	10	10	10	1200	South Area	ND
122121TP4	P5019	7:00 AM	9:00 AM	120	10	10	10	1200	West Area	ND
122121TP5	HV2	7:00 AM	9:00 AM	120	10	10	10	1200	North Area	ND
122121TP6	HV5	7:00 AM	9:00 AM	120	10	10	10	1200	NE Area	ND
122121TP7	HV4	7:00 AM	9:00 AM	120	10	10	10	1200	Center Area	ND

Activity Documentation Worksheet

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

(225) 761-9141

Project No.: 21038 Date: 12-21-21

Client: CPSB

Location: C+I Tech Center

Contractor Supervisor: Leo Lopez

Form 4.9.50.05

6:00 AM ON SITE. UNLOAD GEAR.
6:20 A PRE-CAL AND SET UP HIGH VOL PUMPS.
7:00 A START CLEARANCE. MANOMETER -.024.
8:00 A- CHECK PUMPS. PUMPS RUNNING GOOD.
9:00 A STOP PUMPS AND POST-CAL.
9:15 A- LOAD GEAR AND FINISH PAPERWORK.

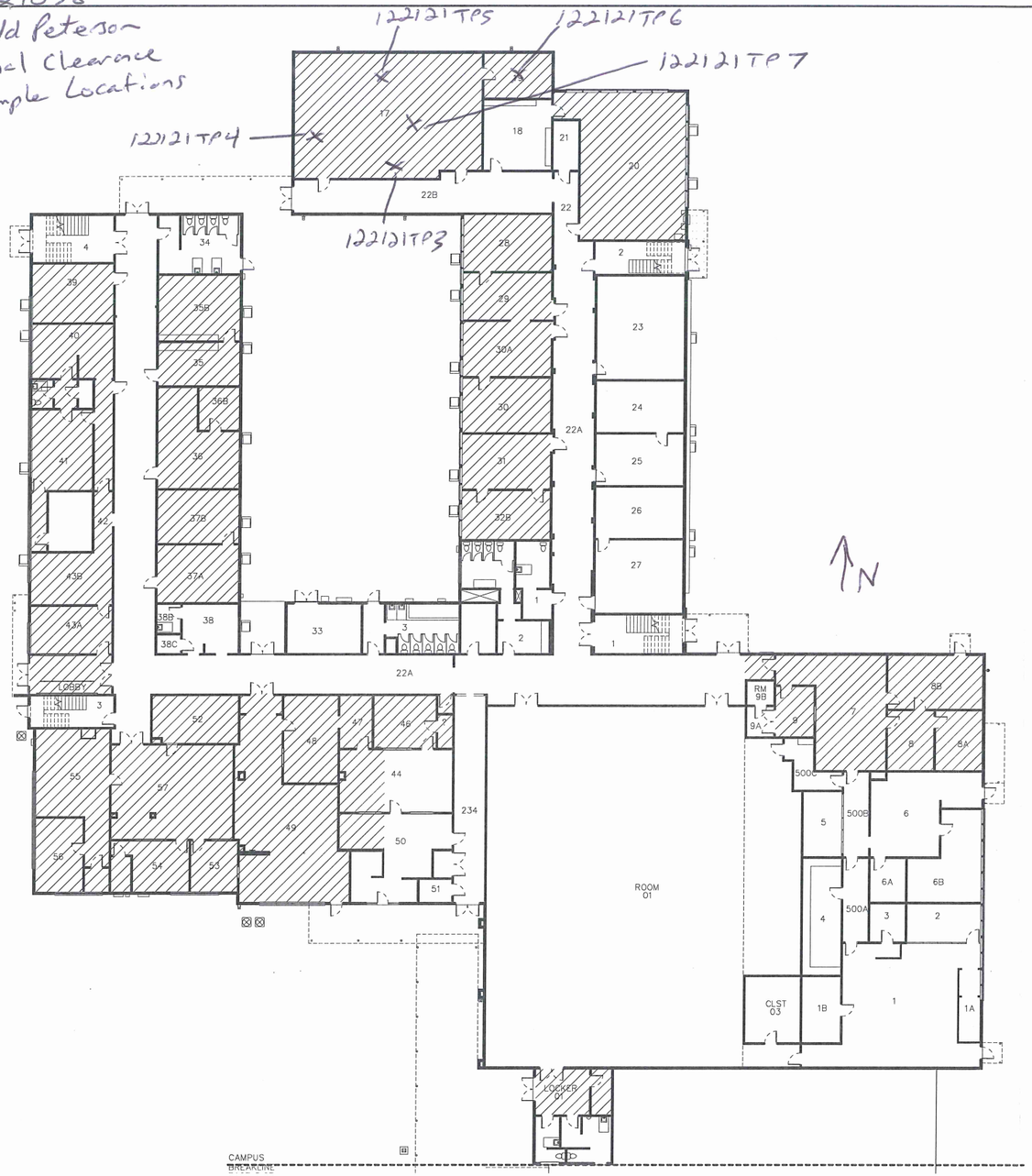
Todd Peterson
Prepared by:

12-21-21
Date

CHRIS WHITE
Checked by:

12/29/21
Date

12-21-21
21038
Todd Peterson
Final Clearance
Sample Locations



FIRST FLOOR ABATEMENT PLAN

0' 8' 16' 24'

SECOND FLOOR ABATEMENT PLAN

0' 8' 16' 24'

PROJECT LOCATION

◆ THIS DRAWING IS APPROVED FOR CONSTRUCTION
◇ THIS DRAWING IS NOT APPROVED FOR CONSTRUCTION

REMOVE AND DISPOSE OF ASBESTOS CONTAINING FLOOR MATERIALS

WYNN L. WHITE CONSULTING ENGINEERS, INC.
PHONE: (225) 761-9141 FAX: 761-4450

CLIENT: CALCASIEU PARISH SCHOOL BOARD

PROJECT: C&I TECH CENTER
ASBESTOS ABATEMENT

SHEET: FIRST FLOOR ABATEMENT PLAN

STATE OF LOUISIANA
CARL M. WHITE
PROFESSIONAL ENGINEER
CIVIL ENGINEERING
4/27/21

PROJECT NUMBER
20046

REVISION#	DATE	BY

DRAWN BY: CMW
CHECKED BY: CMW
DATE: 4/27/21
SCALE: AS NOTED
SHEET 1 OF 1

EMSL Analytical, Inc.

18369 Petroleum Drive Baton Rouge, LA 70809

Tel/Fax: (225) 755-1920 / (225) 755-1989

http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order: 252107845
Customer ID: WYNN50
Customer PO:
Project ID:

Attention: Chris White
Wynn L. White Consulting Engineers, Inc.
PO Box 83527
Baton Rouge, LA 70884-3527

Project: 21038 C&I Tech Center

Phone: (225) 761-9141
Fax:
Received Date: 12/16/2021 10:45 AM
Analysis Date: 12/16/2021
Collected Date: 12/15/2021

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5µ < 5µ	#Structures ≥5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
121521H1		1200.00	0.0645	0	None Detected	0	0	0.0050	<16.00	<0.0050
252107845-0001										
121521H2		1200.00	0.0645	0	None Detected	0	0	0.0050	<16.00	<0.0050
252107845-0002										
121521H3		1200.00	0.0645	0	None Detected	0	0	0.0050	<16.00	<0.0050
252107845-0003										
121521H4		1200.00	0.0645	0	None Detected	0	0	0.0050	<16.00	<0.0050
252107845-0004										
121521H5		1200.00	0.0645	0	None Detected	0	0	0.0050	<16.00	<0.0050
252107845-0005										

Analyst(s)

Jamie Laginess (5)

Jamie Laginess, Laboratory Operations Manager
or other approved signatory

Initial report from: 12/16/2021 15:06 PM

OrderID: 252107845

WYNN E. WHITE CONSULTING ENGINEERS, INC.

7845

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	Samples Shipped via:	Name: EMSL
21038		Address: 18369 Petroleum Drive
C3 I Tech Center		
Samples Collected by:	Fed Ex	City, State, Zip Baton Rouge, LA 70809
Troy Hawthorne		Samples Rec'd by: L. Brista.
		Signature
Date: 12-15-21		Date Received: 12/16/21 @ 10:45 am

SAMPLE IDENTIFICATION

121521H1	Lab Blank		
121521H2	Field Blank		
121521H3	1,200 Vol (L)		
121521H4	1,200 Vol (L)		
121521H5	1,200 Vol (L)		
121521H6	1,200 Vol (L)		
121521H7	1,200 Vol (L)		

SPECIAL CONDITIONS OR COMMENTS

Analysis: ☑ TEM ☐ 7082 Lead ☐ Mold Air-O-Cell Volume:
☐ PCM ☐ TCLP Metals ☐ Mold Agar Plate or Rodac Plate
☐ PLM ☐ Other: _____ ☐ Mold Bulk or Swab
☐ Methamphetamine by GC/MS Special Detection Limit Req: _____ 0.5 ug/wipe _____ 0.1 ug/wipe

Requested Turnaround: ☐ 7 Day ☐ 24 Hour ☑ Other 6 Hours
☐ 3 Day ☐ Same Day
☐ 6-10 Day ☐ 24-48 Hour

Total Number of Samples: 7

Comments/Instructions: Please Contact Chris White with a verbal (225) 445-6626

SEND RESULTS TO:
cwhite@wynnwhite.com, dwhite@wynnwhite.com

Form 4.9.80

Post Office Box 83527
Baton Rouge, LA 70884-3527
Voice Mail (225) 761-9141
Fax No. (225) 761-4450

Environmental • Health • Safety
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(E) 7961 2923 5486

EMSL Analytical, Inc.

5950 Fairbanks N. Houston Rd. Houston, TX 77040

Tel/Fax: (713) 686-3635 / (713) 686-3645

http://www.EMSL.com / houstonlab@emsl.com

EMSL Order: 152109911
Customer ID: WYNN50
Customer PO:
Project ID:

Attention: Chris White
Wynn L. White Consulting Engineers, Inc.
PO Box 83527
Baton Rouge, LA 70884-3527

Project: 21038 / C & I Tech. Center

Phone: (225) 761-9141
Fax:
Received Date: 12/22/2021 14:00 PM
Analysis Date: 12/22/2021
Collected Date: 12/21/2021

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm^2)	Non Asb	Asbestos Type(s)	#Structures ≥0.5μ < 5μ	#Structures ≥5μ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm^2)	Asbestos Concentration (S/cc)
122121TP3		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
152109911-0001										
122121TP4		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
152109911-0002										
122121TP5		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
152109911-0003										
122121TP6		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
152109911-0004										
122121TP7		1200.00	0.0650	0	None Detected	0	0	0.0049	<15.00	<0.0049
152109911-0005										

Analyst(s)

Michelle Leggett (5)

Michelle Leggett, Laboratory Manager
or other approved signatory

Initial report from: 12/22/2021 17:10 PM

OrderID: 152109911

WYNN E. WHITE CONSULTING ENGINEERS, INC.

152109911

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	Samples Shipped via: Fed Ex	Name: EMSL
21038		Address: 18369 Petroleum Drive
C+I Tech. Center		
Samples Collected by:		City, State, Zip Baton Rouge, LA 70809
Todd Peterson		Samples Rec'd by:
		Signature
Date: 12-21-21		Date Received:

SAMPLE IDENTIFICATION

122121 TP1	Lab Blank		
122121 TP2	Field Blank		
122121 TP3	1200 L		
122121 TP4	1200 L		
122121 TP5	1200 L		
122121 TP6	1200 L		
122121 TP7	1200 L		

SPECIAL CONDITIONS OR COMMENTS

12/22/21

Analysis:
- ☒ TEM
- ☐ PCM
- ☐ PLM
- ☐ 7082 Lead
- ☐ TCLP Metals
- ☐ Other: _____
- ☐ Mold Air-O-Cell Volume:
- ☐ Mold Agar Plate or Rodac Plate
- ☐ Mold Bulk or Swab
- ☐ Methamphetamine by GC/MS — Special Detection Limit Req: _____ 0.5 ug/wipe _____ 0.1 ug/wipe

Requested Turnaround:
- ☐ 7 Day
- ☐ 3 Day
- ☐ 6-10 Day
- ☐ 24 Hour
- ☐ Same Day
- ☐ 24-48 Hour
- ☒ Other 6 hour

Total Number of Samples: 7

Comments/Instructions:

Rec: A. Toffoin 12/22/21 2PM

SEND RESULTS TO: tpeterson@wynnwhite.com
cwhite@wynnwhite.com, dwhite@wynnwhite.com

Form 4.9.80 4 of 4

Post Office Box 83527
Baton Rouge, LA 70884-3527
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WYNN L. WHITE CONSULTING ENGINEERS, INC.

December 13, 2021

Mark Sutton
Calcasieu Parish School Board
3800 Mallard Cove Drive
Lake Charles, LA 70615
(sent via email)

RE: August 6 – September 30, 2021 C & I Tech Center 21038
Asbestos Air Sampling and Clearance

Dear Mark:

I have enclosed the analytical results for the asbestos air sampling Lacy Palermo, Bakari Weiss, Todd Peterson, Troy Hawthorne and I, accredited asbestos supervisors, performed August 6 – September 30, 2021. This report is for your review and files.

Lacy Palermo, Bakari Weiss, Todd Peterson, and Troy Hawthorne analyzed the asbestos area air samples using Phase Contrast Microscopy (PCM). EMSL Analytical, Inc. of Baton Rouge, LA analyzed the asbestos clearance air samples using Transmission Electron Microscopy (TEM). Sample data, locations, and results are attached to this letter.

The areas sampled were inside the 600 Building.

Asbestos clearance air sample results were below EPA recommended clearance level of 70 s/mm^2. Therefore, the areas were released to the Owner.

If you have questions or would like to discuss the project, please call me at (225) 761-9141 extension 2.

Very truly yours,

Wynn L. White Consulting Engineers, Inc.

Chris White, P.E.
Vice President

Enclosures: Air Sample Log 8/6/21, 8/9/21, 8/10/21, 8/11/21, 8/12/21, 8/18/21, 8/19/21, 8/20/21, 8/23/21, 8/24/21, 8/25/21, 8/26/21, 8/27/21, 9/1/21, 9/2/21, 9/3/21, 9/13/21, 9/14/21, 9/16/21, 9/17/21, 9/20/21, 9/21/21, 9/22/21, 9/23/21, 9/30/21, and EMSL Analytical, Inc. Reports 252105569, 252106270, and 252106408

Voice: (225) 761-9141
Fax: (225) 761-4450
www.wynnwhite.com

Date: 8/6/21 Project No.: 21038

Project: C&I Tech

Prepared by: Lacy Palermo

Analyzed by: TODD PETERSON

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400 PCM

Cassette Lot #: 21223

Sample Media: 25 mm

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
080621LP01	—	—	—	—	—	—	—	—	Lab blank	<7.0 f/4mm²
080621LP02	—	—	—	—	—	—	—	—	Field blank	<7.0 f/4mm²
080621LP03	21-1011	0800	1445	405	1.7	1.8	1.75	708.75	Decon	<0.03 f/cc
080621LP04	21-1012	0801	1446	405	1.7	1.6	1.65	668.25	Critical barrier/West door	<0.03 f/cc
080621LP05	21-1013	0802	1447	405	1.7	1.6	1.65	668.25	Critical barrier/North side of shelving	<0.03 f/cc
080621LP06	21-1014	0803	1448	405	1.7	1.6	1.65	668.25	Exhaust	

21038

Date: 8-9-21 Project No.: ~~21030~~

Project: COI Tech Center

Prepared by: Bakari Weiss

Analyzed by: Bakari Weiss

Checked By: CS White

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 23398.

Sample Media: 25mm PCM

Notes: Room 7 / 600 Building

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/Information	Result
080921BW7	1010	9:25A	4:00P	395	2.00	2.00	2.00	790	Deacon Entrance	<.003 F/cc
080921BW8	1011	9:25A	4:00P	395	2.00	2.00	2.00	790	Negative air Exhaust	<.003 F/cc
080921BW9	1012	9:25A	4:00P	395	2.00	2.00	2.00	790	West Critical Barrier	<.003 F/cc
080921BW10	—	—	—	—	—	—	—	—	Lab Blank	<7.0 ~~F/cc~~
080921BW11	—	—	—	—	—	—	—	—	Field Blank	<7.0 ~~F/cc~~ fib/mm²

Date: 8-10-21 Project No.: 21038

Project: COI TECH

Prepared by: Bakari Weiss

Analyzed by: Bakari Weiss

Checked By: CHARLES WHITE

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 23398

Sample Media: 25mm PCM

Notes: Room 7 / 600 Building

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/Information	Result
081021BW1	1006	7:00A	4:00P	540	2.00	2.00	2.00	1080	Deacon Entrance	<.002 F/cc
081021BW2	1007	7:00A	4:00P	540	2.00	2.00	2.00	1080	Negative Air Exaust	<.002 F/cc
081021BW3	1008	7:00A	4:00P	540	2.00	2.00	2.00	1080	Critical Barrier	<.002 F/cc
081021BW4	—	—	—	—	—	—	—	—	Lab Blank	<7.0 ~~F/cc~~
081021BW5	—	—	—	—	—	—	—	—	Field Blank	<7.0 ~~F/cc~~ f/b/2 mm

Date: 8-11-21 Project No.: 21038

Project: CTI TECH Center

Prepared by: Bakari Weiss

Analyzed by: Bakari Weiss

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 23398

Sample Media: 25mm PCM

Notes: ~~Phase 3A~~ CW

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result	
08112 BW1	1006	7:00A	4:00P	540	2.00	2.00	2.00	1080	Deacon Entrance	<.002	F/cc
08112 BW2	1007	7:00A	4:00P	540	2.00	2.00	2.00	1080	Negative Air Exaust	<.002	F/cc
08112 BW3	1008	7:00A	4:00P	540	2.00	2.00	2.00	1080	Critical Barrier	<.002	F/cc
08112 BW4	—	—	—	—	—	—	—	—	Lab Blank	<7.0	~~F/cc~~
08112 BW5	—	—	—	—	—	—	—	—	Field Blank	<7.0	~~F/cc~~
											f/b/mm2

Date: 8-12-21 Project No.: 21038

Project: C & I Tech

Prepared by: Bakari Weiss

Analyzed by: ENSL

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE
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ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7402

Cassette Lot #: 25505

Sample Media: TEM

Notes: 600 Building
Room 7

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
081221BW9	9	8:00A	10:00A	120	11.0	11.0	11.0	1320	Final Clearance	ND
081221BW10	11	8:00A	10:00A	120	11.0	11.0	11.0	1320	Final Clearance	ND
081221BW11	8	8:00A	10:00A	120	11.0	11.0	11.0	1320	Final Clearance	ND
081221BW12	7	8:00A	10:00A	120	11.0	11.0	11.0	1320	Final Clearance	ND
081221BW13	10	8:00A	10:00A	120	11.0	11.0	11.0	1320	Final Clearance	ND
081221BW14	–	–	–	–	–	–	–	–	Lab Blank	NA
081221BW15	–	–	–	–	–	–	–	–	Field Blank	NA
									NA NOT ANALYZED	
									ND NONE DETECTED	

Date: 08-18-21 Project No.: 21038

Project: C+I Tech Center 600 S. Hattuck St.

Prepared by: Todd Peterson

Analyzed by: Todd Peterson

Checked By: CHRIS WHITE

Calibration Method: Rotameter LVE-009 with control chart

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 23398

Sample Media: 0.8 µm MCE Filter

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
081821TP11	–	–	–	–	–	–	–	–	Lab Blank	<7.0 f/mm²
081821TP12	–	–	–	–	–	–	–	–	Field Blank	<7.0 f/mm²
081821TP13	21-1001	11:00A	4:00P	300	1.8	1.8	1.8	540	Decon Entrance	<.005 f/cc
081821TP14	21-1002	11:01A	4:01P	300	1.8	1.8	1.8	540	West Neg Air Exhaust	<.005 f/cc
081821TP15	21-1003	11:02A	4:02P	300	1.8	1.8	1.8	540	North Hall Area Critical Barrier	<.005 f/cc
081821TP16	21-1004	11:03A	4:03P	300	1.8	1.8	1.8	540	South Hall Area Critical Barrier	<.005 f/cc
081821TP17	21-1005	11:04A	4:04P	300	1.8	1.8	1.8	540	East Neg Air Exhaust	<.005 f/cc

Date: 08-19-21 Project No.: 21038

Project: C+I Tech Center 600 S. Shattuck St.

Prepared by: Todd Peterson

Analyzed by: Todd Peterson

Checked By: CHRIS WAITE

Calibration Method: Rotameter LVR-009 with Control Chart

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 23398

Sample Media: 0.8µm MCE filter

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
081921TP1	–	–	–	–	–	–	–	–	Lab Blank	<7.0 f/mm²
081921TP2	–	–	–	–	–	–	–	–	Field Blank	<7.0 f/mm²
081921TP3	21-1006	7:00A	4:00P	540	1.8	1.8	1.8	972	Decon Entrance	<.003 f/cc
081921TP4	21-1007	7:01A	4:01P	540	1.8	1.8	1.8	972	West Neg Air Exhaust	<.003 f/cc
081921TP5	21-1008	7:02A	4:02P	540	1.8	1.8	1.8	972	North Hall Area Critical Barrier	<.003 f/cc
081921TP6	21-1009	7:03A	4:03P	540	1.8	1.8	1.8	972	South Hall Area Critical Barrier	<.003 f/cc
081921TP7	21-1010	7:04A	4:04P	540	1.8	1.8	1.8	972	East Neg Air Exhaust	<.003 f/cc

Date: 08-20-21 Project No.: 21038

Project: C+I Tech Center 600 S. Shattuck St.

Prepared by: Todd Peterson

Analyzed by: Todd Peterson

Checked By: CHRIS WITTER

Calibration Method: Rotameter Cal-Cor with control chart

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 23398.

Sample Media: 0.8µm MCE filter

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
082021TP1	–	–	–	–	–	–	–	–	Lab Blank	<7.0 f/mm²
082021TP2	–	–	–	–	–	–	–	–	Field Blank	<7.0 f/mm²
082021TP3	21-1001	7:00a	12:00p	300	1.8	1.8	1.8	540	Decon Entrance	<.005 f/cc
082021TP4	21-1002	7:01a	12:01p	300	1.8	1.8	1.8	540	West Neg Air Exhaust	<.005 f/cc
082021TP5	21-1003	7:02a	12:02p	300	1.8	1.8	1.8	540	North Hall Area Critical Barrier	<.005 f/cc
082021TP6	21-1004	7:03a	12:03p	300	1.8	1.8	1.8	540	South Hall Area Critical Barrier	<.005 f/cc

Date: 8-23-21 Project No.: 21038

Project: C & I TECH

Prepared by: Bakari Weiss

Analyzed by: Bakari Weiss

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 21203

Sample Media: 25mm PCM

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
082321BW1	1001	8:50A	4:00P	430	1.70	1.70	1.70	731	Deacon Entrance	<.004
082321BW2	1002	8:50A	4:00P	430	1.70	1.70	1.70	731	East Negative Air Exhaust	<.004
082321BW3	1003	8:50A	4:00P	430	1.80	1.80	1.80	774	Critical Barrier	<.003
082321BW4	1004	8:50A	4:00P	430	1.80	1.80	1.80	774	Critical Barrier	<.003
082321BW5	—	—	—	—	—	—	—	—	Lab Blank	<7.0
082321BW6	—	—	—	—	—	—	—	—	Field Blank	<7.0

Date: 8-24-21 Project No.: 21038

Project: C&I TECH

Prepared by: Bakari Weiss

Analyzed by: Bakari Weiss

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 21203

Sample Media: 25mm PCM

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result	
082421BW1	1001	7:20A	4:20P	540	2.00	2.00	2.00	1080	Deacon Entrance	<.002	
082421BW2	1002	7:20A	4:20P	540	2.00	2.00	2.00	1080	East Negative Air Exavst	<.002	
082421BW3	1003	7:20A	4:20P	540	2.00	2.00	2.00	1080	Critical Barrier	<.002	
082421BW4	1004	7:20A	4:20P	540	2.00	2.00	2.00	1080	Critical Barrier	<.002	
082421BW5	—	—	"	—	—	—	—	—	Lab Blank	<7.0	F/cc
082421BW6	"	"	"	"	"	"	"	"	Field Blank	<7.0	F/cc

Date: 8-25-21 Project No.: 21038

Project: COI TECH

Prepared by: Bakari Weiss

Analyzed by: Bakari Weiss

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 21203

Sample Media: 25mm PCM

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
082521BW1	1001	8:00A	4:00P	480	2.00	2.00	2.00	960	Deacon Entrance	<.003
082521BW2	1002	8:00A	4:00P	480	2.00	2.00	2.00	960	East Negative Air Exaust	<.003
082521BW3	1003	8:00A	4:00P	480	2.00	2.00	2.00	960	Critical Barrier	<.003
082521BW4	1004	8:00A	4:00P	480	2.00	2.00	2.00	960	Critical Barrier	<.003
082521BW5	—	—	—	—	—	—	—	—	Lab Blank	<7.0
082521BW6	—	—	—	—	—	—	—	—	Field Blank	<7.0

Date: 8-26-21 Project No.: 21038

Project: 21038 C&I TECH

Prepared by: Bakari Weiss

Analyzed by: Bakari Weiss

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 21203

Sample Media: 25mm PCM

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
0826 BW 1	1001	7:30A	4:00P	510	2.00	2.00	2.00	1020	Deacon Entrance	<.003
0826 BW 2	1002	7:30A	4:00P	510	2.00	2.00	2.00	1020	Negative Air Exaust	<.003
0826 BW 3	1003	7:30A	4:00P	510	2.00	2.00	2.00	1020	Critical Barrier	<.003
0826 BW 4	1004	7:30A	4:00P	510	2.00	2.00	2.00	1020	Critical Barrier	<.003
0826 BW 5	"	"	"	"	"	"	"	"	Lab Blank	<7.0
0826 BW 6	"	"	"	"	"	"	"	"	Field Blank	<7.0

Date: 8-27-21 Project No.: 21038

Project: 21038 CDI TECH

Prepared by: Bakari Weiss

Analyzed by: Bakari Weiss

Checked By: 21203

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 21203

Sample Media: 25mm PCM

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
082721BW1	1001	7:50A	12:30P	280	1.80	1.80	1.80	504	Deacon Entrance	<.005
082721BW2	1002	7:50A	12:30P	280	1.80	1.80	1.80	504	Negative Air Exaust	<.005
082721BW3	1003	7:50A	12:30P	280	1.80	1.80	1.80	504	Critical Barrier	<.005
082721BW4	1004	7:50A	12:30P	280	1.80	1.80	1.80	504	Critical Barrier	<.005
082721BW5	-	-	-	-	-	-	-	-	Lab Blank	<7.0
082721BW6	-	-	-	-	-	-	-	-	Field Blank	<7.0

Date: 9-1-21 Project No.: 21038

Project: C & I Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 35566

Sample Media: 25 MM PCM

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
090121H1	—	—	—	—	—	—	—	—	Lab Blank	7.0 f/mm² 0/100
090121H2	—	—	—	—	—	—	—	—	Field Blank	7.0 c/mm² 0/100
090121H3	21-1001	9:05	3:35	390	1.5	1.5	1.5	585	Decon Entrance Exhaust	<0.005 Fiber 0/100
090121H4	21-1002	9:05	3:35	390	1.5	1.5	1.5	585	Neg. Air Exhaust ground Level	<0.005 Fiber 0/100
090121H5	21-1003	9:05	3:35	390	1.5	1.5	1.5	585	Corridor South Critical	<0.005 Fiber 0/100
090121H6	21-1004	9:05	3:35	390	1.9	1.9	1.5	741	Corridor North Critical	<0.004 Fiber 0/100

Date: 9-2-21 Project No.: 21038

Project: C & I Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 35566

Sample Media: 25 MM PCM

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
090221H1	–	–	–	–	–	–	–	–	Lab Blank	7.0 F/mm² 0/100
090221H2	–	–	–	–	–	–	–	–	Field Blank	7.0 F/mm² 0/100
090221H3	21-1001	8:00	3:30	450	1.5	1.5	1.5	675	Decon Entrance Exhaust	< 0.004 F/cc 0/cc
090221H4	21-1002	8:00	3:30	450	1.5	1.5	1.5	675	Neg. Air Exhaust ground Level	< 0.004 F/cc 0/cc
090221H5	21-1003	8:00	3:30	450	1.5	1.5	1.5	675	Corridor South critical	< 0.004 F/cc 0/cc
090221H6	21-1004	8:00	3:30	450	1.9	1.9	1.9	855	Corridor North critical	< 0.003 F/cc 0/cc

Date: 9-3-21 Project No.: 21038

Project: C&I Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 35566

Sample Media: 25 MM PCM

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
090321H1	—	—	—	—	—	—	—	—	Lab Blank	7.0
090321H2	—	—	—	—	—	—	—	—	field Blank	7.0
090321H3	21-1001	8:15	2:05	350	1.5	1.5	1.5	525	Decon Entrance Exhaust	< 0.005
090321H4	21-1002	8:15	2:05	350	1.5	1.5	1.5	525	Neg. Air Exhaust ground Level	< 0.005
090321H5	21-1003	8:15	2:05	350	1.5	1.5	1.5	525	Corridor South Critical	< 0.005
090321H6	21-1004	8:15	2:05	350	1.9	1.9	1.5	665	Corridor North Critical	< 0.004

Date: 9-13-21 Project No.: 21038

Project: CIT Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 35566

Sample Media: 25 mm PCM

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
091321H1	—	—	—	—	—	—	—	—	Lab Blank	7.0
091321H2	—	—	—	—	—	—	—	—	Field Blank	7.0
091321H3	21-1011	9:40	3:45	365	2.0	2.0	2.0	730	Decon Entrance Neg Air Exhaust	< 0.004
091321H4	21-1012	9:40	3:45	365	2.0	2.0	2.0	730	Neg Air Exhaust Ground Level	< 0.004
091321H5	21-1013	9:40	3:45	365	2.0	2.0	2.0	730	South end corridor critical	< 0.004
091321H6	21-1014	9:40	3:45	365	2.0	2.0	2.0	730	North end corridor critical	< 0.004

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Date: 9-14-21 **Project No.:** 21038

Project: C 3 I Tech center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By: CHRIS WHITE

Calibration Method: Rotameter

Analytical Method: NIOSH 7400

Cassette Lot #: 35566

Sample Media: 25MM PCM

Notes: Weather is to bad to run exterior pumps.

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result	
091421H1	–	–	–	–	–	–	–	–	Lab Blank	7.0	F/mm² d/100
091421H2	–	–	–	–	–	–	–	–	Field Blank	7.0	F/mm² d/100
091421H3	21-1011	8:40	2:10	370	2.0	2.0	2.0	660	Southend corridor critical	<0.004	F/cc d/100
091421H4	21-1012	8:40	2:10	330	2.0	2.0	2.0	660	Northend corridor critical	<0.004	F/cc d/100

Date: 9/16/21 Project No.: 21038

Project: CTI

Prepared by: Lacy Palermo

Analyzed by: Todd Peterson

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: PCM

Cassette Lot #: 25801

Sample Media: 25mm MCE

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
091621LP01	—	—	—	—	—	—	—	—	Lab blank	<7.0 f/mm²
091621LP02	—	—	—	—	—	—	—	—	Field blank	<7.0 f/mm²
091621LP03	21-1001	0915	1555	400	1.7	1.7	1.7	680	Outside Decon	<.004 f/cc
091621LP04	21-1002	0916	1556	400	1.7	1.7	1.7	680	critical barrier	<.004 f/cc
091621LP05	21-1003	0917	1557	400	1.7	1.7	1.7	680	critical barrier	<.004 f/cc
091621LP06	21-1004	0918	1558	400	1.7	1.7	1.7	680	Exhaust	<.004 f/cc

Date: 9-17-21 Project No.: 21038

Project: C+I

Prepared by: Lacy Palermo

Analyzed by: Todd Peterson

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: PCM

Cassette Lot #: 25801

Sample Media: 25 mm MCE

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
091721LP01	–	–	–	–	–	–	–	–	Lab blank	<7.0 f/mm²
091721LP02	–	–	–	–	–	–	–	–	Field blank	<7.0 f/mm²
091721LP03	21-1001	0915	1430	315	1.7	1.7	1.7	535.5	Decon	<.005 f/cc
091721LP04	21-1002	0916	1431	315	1.7	1.7	1.7	535.5	Critical barrier	<.005 f/cc
091721LP05	21-1003	0917	1432	315	1.7	1.7	1.7	535.5	Critical barrier	<.005 f/cc
091721LP06	21-1004	0918	1433	315	1.7	1.7	1.7	535.5	Exhaust	<.005 f/cc

Date: 9-20-21 Project No.: 21038

Project: C & I Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorne

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 25566

Sample Media: 25 mm PCM

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
092021H1	—	—	—	—	—	—	—	—	Lab Blank	7.0
092021H2	—	—	—	—	—	—	—	—	Field Blank	7.0
092021H3	21-1001	8:15	3:50	455	2.0	2.0	2.0	910	Decon Entrance Neg Air Exhaust	< 0.003
092021H4	21-1002	8:15	3:50	455	2.0	2.0	2.0	910	Neg Air Exhaust ground Level	< 0.003
092021H5	21-1003	8:15	3:50	455	2.0	2.0	2.0	910	Southend corridor Critical	< 0.003
092021H6	21-1004	8:15	3:50	455	2.0	2.0	2.0	910	North end corridor Critical	< 0.003

F/mm² or F/cc
0/100

Date: 9-21-21 Project No.: 21036

Project: C&I Tech Center

Prepared by: Tray Hawthorne

Analyzed by: Tray Hawthorn

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: ~~25~~ 5566

Sample Media: 25 MM PCM

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
092121H1	—	—	—	—	—	—	—	—	Lab Blank	7.0
092121H2	—	—	—	—	—	—	—	—	field Blank	7.0
092121H3	21-1001	8:08	4:25	497	2.0	2.0	2.0	994	Decon Entrance Neg. Air Exhaust	< 0.003
092121H4	21-1002	8:08	4:25	497	2.0	2.0	2.0	994	Neg Air Exhaust ground Level	< 0.003
092121H5	21-1003	8:08	4:25	497	2.0	2.0	2.0	994	South end corridor critical	< 0.003
092121H6	21-1004	8:08	4:25	497	2.0	2.0	2.0	994	North end corridor critical	< 0.003

Date: 9-22-21 Project No.: 21038

Project: C; I Tech Center

Prepared by: Troy Hawthorne

Analyzed by: Troy Hawthorn

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7400

Cassette Lot #: 25566

Sample Media: 25 MM

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
092221H1	—	—	—	—	—	—	—	—	Lab Blank	7.6
092221H2	—	—	—	—	—	—	—	—	Field Blank	7.0
092221H3	21-1001	8:15	1:30	315	2.0	2.0	2.0	630	Decon Entrance Neg Air Exhaust	< 0.004
092221H4	21-1002	8:15	1:30	315	2.0	2.0	2.0	630	Neg Air Exhaust ground level	< 0.004
092221H5	21-1003	8:15	1:30	315	2.0	2.0	2.0	630	South end corridor critical	< 0.004
092221H6	21-1004	8:15	1:30	315	2.0	2.0	2.0	630	North end corridor critical	< 0.004

F/mm² 0/100
F/mm² 0/100
F/cc 0/100
F/cc 0/100
F/cc 0/100
F/cc 0/100

Date: 9-23-21 Project No.: 21038

Project: C & I Tech Center

Prepared by: Troy Hawthorne

Analyzed by: EMSL

Checked By: CHRIS WHITE

Calibration Method: Rotameter

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: NIOSH 7402

Cassette Lot #: 25505

Sample Media: 25 MM TEM

Notes: 400 wing final clearance

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
092321H1	—	—	—	—	—	—	—	—	Lab Blank	
092321H2	—	—	—	—	—	—	—	—	Feild Blank	
092321H3	527	9:00	11:00	120	10.0	10.0	10.0	1,200	North end of the Corridor	
092321H4	518	9:00	11:00	120	10.0	10.0	10.0	1,200	Boom 226	
092321H5	533	9:00	11:00	120	10.0	10.0	10.0	1,200	Boom 223	
092321H6	525	9:00	11:00	120	10.0	10.0	10.0	1,200	Boom 220	
092321H7	612	9:00	11:00	120	10.0	10.0	10.0	1,200	South end of the corridor	

Date: 9/30/21 Project No.: 21038

Project: CPSB C&I PROJECT

Prepared by: CHRIS WHITE

Analyzed by: EMSL

Checked By: CHRIS WHITE

Calibration Method: ROTAMETER

WYNN L. WHITE CONSULTING ENGINEERS, INC.

P.O. Box 83527
Baton Rouge, LA 70884
(225) 761-9141

Air Sample Log

4.9.50.04

Analytical Method: TEM

Cassette Lot #: 26038

Sample Media: TEM CASSETTES

Notes:

Sample ID Number	Pump #	Time On	Time Off	Elapsed Time (min)	Pre-Cal Rate	Post Cal Rate	Flow Rate (LPM)	Sample Volume (liters)	Sample Identification/information	Result
93021C1	—	—	—	—	—	—	—	—	LAB BLANK	
93021C2	—	—	—	—	—	—	—	—	FIELD BLANK	
93021C3	5819	1028	1240	132	10	10	10	1320	ROOM 228	
93021C4	611	1040	1247	127	9.5	9.5	9.5	1207	GRANT DEPARTMENT SOUTH	
93021C5	533	1040	1247	127	9.5	9.5	9.5	1207	CORRIDOR NORTH	
93021C6	478	1040	1247	127	10	10	10	1270	ROOM 226	
93021C7	519	1040	1247	127	10.5	10	10.3	1308	GRANT DEPARTMENT	

EMSL Analytical, Inc.
18369 Petroleum Drive Baton Rouge, LA 70809
Tel/Fax: (225) 755-1920 / (225) 755-1989
http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order: 252105569
Customer ID: WYNN50
Customer PO:
Project ID:

Attention: Chris White
Wynn L. White Consulting Engineers, Inc.
PO Box 83527
Baton Rouge, LA 70884-3527

Project: 21038 COI Tech

Phone: (225) 761-9141
Fax:
Received Date: 08/13/2021 08:30 AM
Analysis Date: 08/13/2021
Collected Date: 08/12/2021

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5µ < 5µ	#Structures ≥5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
081221BW9		1320.00	0.0645	0	None Detected	0	0	0.0045	<16.00	<0.0045
252105569-0001										
081221BW10		1320.00	0.0645	0	None Detected	0	0	0.0045	<16.00	<0.0045
252105569-0002										
081221BW11		1320.00	0.0645	0	None Detected	0	0	0.0045	<16.00	<0.0045
252105569-0003										
081221BW12		1320.00	0.0645	0	None Detected	0	0	0.0045	<16.00	<0.0045
252105569-0004										
081221BW13		1320.00	0.0645	0	None Detected	0	0	0.0045	<16.00	<0.0045
252105569-0005										

Analyst(s)

Jamie Laginess (5)

Jamie Laginess, Laboratory Operations Manager
or other approved signatory

Initial report from: 08/13/2021 11:32 AM

OrderID: 252105569

WYNN E. WHITE CONSULTING ENGINEERS, INC.

5569

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	Samples Shipped via:	Name: EMSL
21038		Address: 18369 Petroleum Drive
COI Tech		
Samples Collected by:		City, State, Zip Baton Rouge, LA 70809
Bakari Weiss		Samples Rec'd by: L Brooks
		Signature
Date: 8-12-21		Date Received: 8/13/21 @ 8:30am

SAMPLE IDENTIFICATION

081221BW9	1,320 (L) Vol		
081221BW10	1,320 (L) Vol		
081221BW11	1,320 (L) Vol		
081221BW12	1,320 (L) Vol		
081221BW13	1,320 (L) Vol		
081221BW14	Lab Blank		
081221BW15	Field Blank		

SPECIAL CONDITIONS OR COMMENTS

Analysis: ☒ TEM ☐ 7082 Lead ☐ Mold Air-O-Cell Volume:
☐ PCM ☐ TCLP Metals ☐ Mold Agar Plate or Rodac Plate
☐ PLM ☐ Other: ☐ Mold Bulk or Swab
☐ Methamphetamine by GC/MS Special Detection Limit Req: ☐ 0.5 ug/wipe ☐ 0.1 ug/wipe

Requested Turnaround: ☐ 7 Day ☐ 24 Hour ☒ Other 6 Hour
☐ 3 Day ☐ Same Day
☐ 6-10 Day ☐ 24-48 Hour

Total Number of Samples: 7

Comments/Instructions:

SEND RESULTS TO: bweiss@wynnwhite.com
cwhite@wynnwhite.com, dwhite@wynnwhite.com

Form 4.9.80

Drop off

Environmental • Health • Safety
Engineers • Traininers • Consultants

Post Office Box 83527
Baton Rouge, LA 70884-3527
Voice Mail (225) 761-9141
Fax No. (225) 761-4450

EMSL Analytical, Inc.

18369 Petroleum Drive Baton Rouge, LA 70809
Tel/Fax: (225) 755-1920 / (225) 755-1989
http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order: 252106270
Customer ID: WYNN50
Customer PO:
Project ID:

Attention: Chris White
Wynn L. White Consulting Engineers, Inc.
PO Box 83527
Baton Rouge, LA 70884-3527

Project: 21038 C&I Tech Center

Phone: (225) 761-9141
Fax:
Received Date: 09/23/2021 13:30 PM
Analysis Date: 09/24/2021
Collected Date:

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm^2)	Non Asb	Asbestos Type(s)	#Structures ≥0.5μ < 5μ	#Structures ≥5μ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm^2)	Asbestos Concentration (S/cc)
092321H3		1200.00	0.0645	0	Chrysotile	28	1	0.0050	450.00	0.1400
252106270-0001										

Analyst(s)

Jurnee West (1)

Jamie Laginess

Jamie Laginess, Laboratory Operations Manager
or other approved signatory

Initial report from: 09/24/2021 13:26 PM

OrderID: 252106270

6270

WYNN L. WHITE CONSULTING ENGINEERS, INC.

For Office Use Only:		
Project Mgr:		
Accounting:		
Project File:		

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	Samples Shipped via:	Name: EMSL Analytical, Inc.
2103E	Hand	Address: 18369 Petroleum Drive
C3I Tech Center		
Samples Collected by:	Date Relinquished to Shipper:	City, State, Zip Baton Rouge, LA 70809
Troy Hawthorn	N/A	Samples Rec'd by: Signature
Date: 9-22-21		Date Received: 9-23-21 1:30 PM

SAMPLE IDENTIFICATION			
092321H1	Lab Blank		
092321H2	Field Blank		
092321H3	1,200 Vol (L)		
092321H4	1,200 Vol (L)		
092321H5	1,200 Vol (L)		
092321H6	1,200 Vol (L)		
092321H7	1,200 Vol (L)		

SPECIAL CONDITIONS OR COMMENTS

Analysis: ☑ TEM ☐ 7082 Lead ☐ Mold Air-O-Cell
☐ PCM ☐ TCLP Metals ☐ Mold Agar Plate or Rodac Plate
☐ PLM ☐ Other: _____ ☐ Mold Bulk or Swab
☐ Methamphetamine by GC/MS Special Detection Limit Req: ——— 0.5 ug/wipe ——— 0.1 ug/wipe

Requested Turnaround: ☐ 7 Day ☐ 24 Hour ☑ Other 6 Hours
☐ 3 Day ☐ Same Day
☐ 6-10 Day ☐ 24-48 Hour

Total Number of Samples: 7

Comments/Instructions: Please contact Chris White with a verbal (225) 445-6626

SEND RESULTS TO: cwhite@wynnwhite.com AND dwhite@wynnwhite.com

Environmental Engineers

Post Office Box 83527
Baton Rouge, LA 70884-3527
Voice Mail (225) 761-9141
Fax No. (225) 761-4450

EMSL Analytical, Inc.

18369 Petroleum Drive Baton Rouge, LA 70809
Tel/Fax: (225) 755-1920 / (225) 755-1989
http://www.EMSL.com / batonrougelab@emsl.com

EMSL Order: 252106408
Customer ID: WYNN50
Customer PO:
Project ID:

Attention: Chris White
Wynn L. White Consulting Engineers, Inc.
PO Box 83527
Baton Rouge, LA 70884-3527

Project: 21038

Phone: (225) 761-9141
Fax:
Received Date: 10/01/2021 08:30 AM
Analysis Date: 10/01/2021
Collected Date: 09/30/2021

Test Report: Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Appendix A to Subpart E

Sample	Location	Volume (Liters)	Area Analyzed (mm²)	Non Asb	Asbestos Type(s)	#Structures ≥0.5µ < 5µ	#Structures ≥5µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²)	Asbestos Concentration (S/cc)
93021C3		1320.00	0.0645	0	None Detected	0	0	0.0045	<16.00	<0.0045
252106408-0001										
93021C4		1207.00	0.0645	0	None Detected	0	0	0.0049	<16.00	<0.0049
252106408-0002										
93021C5		1207.00	0.0645	0	None Detected	0	0	0.0049	<16.00	<0.0049
252106408-0003										
93021C6		1270.00	0.0645	0	None Detected	0	0	0.0047	<16.00	<0.0047
252106408-0004										
93021C7		1308.00	0.0645	0	None Detected	0	0	0.0046	<16.00	<0.0046
252106408-0005										

Analyst(s)

Jamie Laginess (5)

Jamie Laginess, Laboratory Operations Manager
or other approved signatory

Initial report from: 10/01/2021 11:01 AM

OrderID: 252106408

WYNN WHITE CONSULTING ENGINEERS, INC.

6408

CHAIN OF CUSTODY

PROJECT DATA	SHIPPING DATA	LABORATORY
Project No.(s):	Samples Shipped via:	Name: EMSL
21038	CHRIS WHITE	Address: 18369 Petroleum Drive
Samples Collected by:		City, State, Zip Baton Rouge, LA 70809
CHRIS WHITE		Samples Rec'd by: L Black
		Signature
Date: 9/30/21		Date Received: 10/01/21 @ 8:30am

SAMPLE IDENTIFICATION

93021C1	LAB BLANK		
93021C2	FIELD BLANK		
93021C3	1320L		
93021C4	1207L		
93021C5	1207L		
93021C6	1270L		
93021C7	1308L		

SPECIAL CONDITIONS OR COMMENTS

Analysis: ☑ TEM ☐ 7082 Lead ☐ Mold Air-O-Cell Volume:
☐ PCM ☐ TCLP Metals ☐ Mold Agar Plate or Rodac Plate
☐ PLM ☐ Other: _____ ☐ Mold Bulk or Swab
☐ Methamphetamine by GC/MS Special Detection Limit Req: _____ 0.5 ug/wipe _____ 0.1 ug/wipe

Requested Turnaround: ☐ 7 Day ☐ 24 Hour ☑ Other 6 HOUR
☐ 3 Day ☐ Same Day
☐ 6-10 Day ☐ 24-48 Hour

Total Number of Samples: 7

Comments/Instructions:

SEND RESULTS TO:
cwhite@wynnwhite.com, dwhite@wynnwhite.com

Form 4.9.80

Drop off
Environmental • Health • Safety
Engineers • Traininers • Consultants

Post Office Box 83527
Baton Rouge, LA 70884-3527
Voice Mail (225) 761-9141
Fax No. (225) 761-4450

EMPLOYEE TRAINING:

List each person required to be trained under ***LAC 33:III.2721.A.1-3*** and for supervisors who direct workers who may disturb ACM. **Note:** all members of its custodial and maintenance staff who may work in a building that contains ACBM, whether or not they are required to disturb ACBM, shall receive **at least two hours of awareness training** within 60 days after commencement of employment; and staff who conduct any activities that will result in disturbance of 3 square or linear feet of ACBM shall receive **14 hours of additional training**. The following information must be provided for each employee trained. ***(LAC 33:III.2725.C)*** Attach behind Section G, Part I.

Name	Job Title	Date of Training Completed	Location of Training	Trainer/ Trainer Provider	Number of Hours Completed
See attached training sign in sheets					

Custodian In-Service 4/29/25

Location	School Name	Custodian Name Print	Signature
001	S P ARNETT MIDDLE		
002	BARBE ELEMENTARY		
003	A. M. BARBE HIGH	Tony Hord	
004	BELL CITY HIGH		
005	LEBLEU SETTLEMENT ELEMENTARY		
006	BRENTWOOD ELEMENTARY		
009	J.D. CLIFTON ELEMENTARY	TROY Davis	
010	COLLEGE OAKS ELEMENTARY		
011	D.A. COMBRE ELEMENTARY		
012	T.S. COOLEY ELEMENTARY		
013	DEQUINCY PRIMARY		
014	DEQUINCY HIGH	Alesia Hollie	Alesia Hollie
015	DEQUINCY MIDDLE		
016	DOLBY ELEMENTARY		
018	FAIRVIEW ELEMENTARY	Keishla Alvarez	[illegible]
019	FRASCH ELEMENTARY		
023	HENNING ELEMENTARY		
024	HENRY HEIGHTS ELEMENTARY	Jerry Anderson	Jerry Anderson
025	SAM HOUSTON HIGH	Larry White	[illegible]
026	IOWA HIGH	[illegible]	[illegible]
027	J.J. JOHNSON ELEMENTARY	MatthewArvie	matthew arvie
028	KAUFMAN ELEMENTARY		
029	KENNEDY ELEMENTARY		
030	E.K. KEY ELEMENTARY	Nichole Bernard	[illegible]
031	L.C./BOSTON HIGH	Steven Closse	[illegible]
033	LAGRANGE SENIOR HIGH	Robin Tezeno	Robin [illegible]
034	W.W. LEWIS MIDDLE		
035	LEBLANC MIDDLE		
036	MAPLEWOOD MIDDLE		
038	MOLO MIDDLE		
039	MOSS BLUFF ELEMENTARY		
040	MOSS BLUFF MIDDLE		
042	NELSON ELEMENTARY	LohomA Comeaux	Lehoma Comeaux
043	OAK PARK ELEMENTARY		
044	OAK PARK MIDDLE		

Location	School Name	Custodian Name Print	Signature
045	CYPRESS COVE ELEM	Sandra Burke	Sandra Burke
046	PRIEN LAKE ELEMENTARY	Sadie Sonnier	Sadie Sonnier
050	ST. JOHN ELEMENTARY		
051	STARKS HIGH		
052	SULPHUR HIGH		
053	VINCENT SETTLEMENT		
054	R.W. VINCENT ELEMENTARY		
055	VINTON ELEMENTARY		
056	VINTON HIGH	Martin Payne	
057	VINTON MIDDLE		
058	WASHINGTON/MARION HIGH		
059	WATKINS ELEMENTARY	Melvin J. Davis	
060	J.I. WATSON MIDDLE		
061	PEARL WATSON ELEMENTARY	Arthur J. Thomas	
062	S.J. WELSH MIDDLE		
063	WESTERN HEIGHTS ELEMENTARY	Loretha Brignac	Loretha Brignac
064	WESTLAKE HIGH		
065	WESTWOOD ELEM		
066	FK WHITE MIDDLE		
067	RALPH WILSON ELEM		
068	GILLIS ELEMENTARY	Brenda Farque	
071	DROST SPECIAL SCHOOL		
073	BRENDA HUNTER HEADSTART CENTER	Lonei Murphy	
081	DEQUINCY ELEMENTARY	Alfreda J. Green	
082	MAPLEWOOD ELEMENTARY	Keagan Aitsworth	Keagan Aitsworth
126	IOWA MIDDLE SCHOOL		
152	SULPHUR HIGH 9TH GRADE CAMPUS	Jessie Vincent	
	Soed elementry	Jerry Anderson Jr	
	CPAS East	Terrance Bell	

Custodian In-Service 4/29/25

Location	School Name	Custodian Name Print	Signature
001	S P ARNETT MIDDLE	CARLTON MARTIN	Carlton Martin
002	BARBE ELEMENTARY	Fellows	
003	A. M. BARBE HIGH		
004	BELL CITY HIGH	Sherry Abshire	
005	LEBLEU SETTLEMENT ELEMENTARY		
006	BRENTWOOD ELEMENTARY		
009	J.D. CLIFTON ELEMENTARY	Patricia Hebert	
010	COLLEGE OAKS ELEMENTARY	Russell Blanchette IV	Russell Blanchette IV
011	D.A. COMBRE ELEMENTARY	Shurnetta Davis	S. Davis
012	T.S. COOLEY ELEMENTARY	Brenda Kaufman	Brenda Kaufman
013	DEQUINCY PRIMARY	Karen Burnett	Karen Burnett
014	DEQUINCY HIGH		
015	DEQUINCY MIDDLE	Ashley Clifton	
016	DOLBY ELEMENTARY	Linda Janury	Linda Jany
018	FAIRVIEW ELEMENTARY		
019	FRASCH ELEMENTARY		
023	HENNING ELEMENTARY		
024	HENRY HEIGHTS ELEMENTARY		
025	SAM HOUSTON HIGH		
026	IOWA HIGH		
027	J.J. JOHNSON ELEMENTARY		
028	KAUFMAN ELEMENTARY		
029	KENNEDY ELEMENTARY	Bijou Jones	BJ
030	E.K. KEY ELEMENTARY	DAVID GILLHORY	David Gillory
031	L.C./BOSTON HIGH		
033	LAGRANGE SENIOR HIGH		
034	W.W. LEWIS MIDDLE		
035	LEBLANC MIDDLE		
036	MAPLEWOOD MIDDLE	Bradley Greeley	
038	MOLO MIDDLE		
039	MOSS BLUFF ELEMENTARY	Meghan Jones	
040	MOSS BLUFF MIDDLE		
042	NELSON ELEMENTARY		
043	OAK PARK ELEMENTARY		
044	OAK PARK MIDDLE		

Location	School Name	Custodian Name Print	Signature
045	CYPRESS COVE ELEM		
046	PRIEN LAKE ELEMENTARY		
050	ST. JOHN ELEMENTARY		
051	STARKS HIGH		
052	SULPHUR HIGH	Tamy Bund	[illegible]
053	VINCENT SETTLEMENT	LaJavion collins	LaJavion collins
054	R.W. VINCENT ELEMENTARY	Brandy Wocke	Brady Wocke
055	VINTON ELEMENTARY		
056	VINTON HIGH		
057	VINTON MIDDLE		
058	WASHINGTON/MARION HIGH	John L	
059	WATKINS ELEMENTARY	Melvin J. Davis	Melvin J. Davis
060	J.I. WATSON MIDDLE		
061	PEARL WATSON ELEMENTARY	Carl Lewis	Carl Lewis
062	S.J. WELSH MIDDLE		
063	WESTERN HEIGHTS ELEMENTARY		
064	WESTLAKE HIGH	Tammy Bure	Tammy Bure
065	WESTWOOD ELEM	Jacqueline Pete	[illegible]
066	FK WHITE MIDDLE	Allison Wooldridge	Allison Wayla
067	RALPH WILSON ELEM		
068	GILLIS ELEMENTARY		
071	DROST SPECIAL SCHOOL		
073	BRENDA HUNTER HEADSTART CENTER		
081	DEQUINCY ELEMENTARY	Catherine Marcantel	Catherine Marcantel
082	MAPLEWOOD ELEMENTARY	Breanna Wing	
126	IOWA MIDDLE SCHOOL	Ronnie Lartigue	Veronica Lartigue
152	SULPHUR HIGH 9TH GRADE CAMPUS		
	CWEA	Chevonne Leday	[illegible]
	OPAS WEST/PRES	HERMAN HOTTE	[illegible]
	Tech Dept	Tony Griffin	Tony Griff
	J.I. Watson Elec	Amanda Cooper	[illegible]
	LaGrange	Jake Sul	[illegible]

Custodian In-Service 4/29/25

Location	School Name	Custodian Name Print	Signature
001	S P ARNETT MIDDLE		
002	BARBE ELEMENTARY	Henry Gatewood IV	Henry Gatewood IV
003	A. M. BARBE HIGH	Ayanna Smith	Ayanna Smith
004	BELL CITY HIGH		
005	LEBLEU SETTLEMENT ELEMENTARY	Michelle ONeal	Michelle ONeal
006	BRENTWOOD ELEMENTARY	Cory OBrien	Cory OBrien
009	J.D. CLIFTON ELEMENTARY		
010	COLLEGE OAKS ELEMENTARY	Jennifer Simon	Jennifer Simon
011	D.A. COMBRE ELEMENTARY		
012	T.S. COOLEY ELEMENTARY		
013	DEQUINCY PRIMARY		
014	DEQUINCY HIGH		
015	DEQUINCY MIDDLE		
016	DOLBY ELEMENTARY	Jonathan Walker	
018	FAIRVIEW ELEMENTARY		
019	FRASCH ELEMENTARY	Brandy Madison	Brandy Madison
023	HENNING ELEMENTARY	Peggy VINCENT	Peggy Vincent
024	HENRY HEIGHTS ELEMENTARY		
025	SAM HOUSTON HIGH	Mary Dove	Mary Dove
026	IOWA HIGH		
027	J.J. JOHNSON ELEMENTARY		
028	KAUFMAN ELEMENTARY		
029	KENNEDY ELEMENTARY	Cathy Patton	Cathy Patton
030	E.K. KEY ELEMENTARY		
031	L.C./BOSTON HIGH		
033	LAGRANGE SENIOR HIGH		
034	W.W. LEWIS MIDDLE		
035	LEBLANC MIDDLE	Ida Laughlin	Bridget Jones
036	MAPLEWOOD MIDDLE		
038	MOLO MIDDLE	Donna Hebert	Donna Hebert
039	MOSS BLUFF ELEMENTARY	Serita Jean	Serita Jean
040	MOSS BLUFF MIDDLE	KARL KLINEFELTER	Karl Klinefelter
042	NELSON ELEMENTARY		
043	OAK PARK ELEMENTARY	Felicia Wilkins	Felicia Wilkins
044	OAK PARK MIDDLE	Thea Edwards	Thea Edwards

Location	School Name	Custodian Name Print	Signature
045	CYPRESS COVE ELEM	Shanel Durrett	Shanel Durrett
046	PRIEN LAKE ELEMENTARY		
050	ST. JOHN ELEMENTARY	Kirsten Jordan	Kirsten Jordan
051	STARKS HIGH	Tommy Breaux	
052	SULPHUR HIGH		
053	VINCENT SETTLEMENT	Veronica Hardy	Veronica Hardy
054	R.W. VINCENT ELEMENTARY		
055	VINTON ELEMENTARY	Kaytlin Short	Kaytlin Short
056	VINTON HIGH	Michael Payne	
057	VINTON MIDDLE		
058	WASHINGTON/MARION HIGH		
059	WATKINS ELEMENTARY	Melvin J. Davis	Melvin J. Davis
060	J.I. WATSON MIDDLE		
061	PEARL WATSON ELEMENTARY	Ronald Reneau	Ronald Reneau
062	S.J. WELSH MIDDLE	Carlene Marshall	
063	WESTERN HEIGHTS ELEMENTARY		
064	WESTLAKE HIGH		
065	WESTWOOD ELEM	Bobby Brown	Bobby Brown
066	FK WHITE MIDDLE		
067	RALPH WILSON ELEM	Danivio Griffin	
068	GILLIS ELEMENTARY		
071	DROST SPECIAL SCHOOL		
073	BRENDA HUNTER HEADSTART CENTER		
081	DEQUINCY ELEMENTARY		
082	MAPLEWOOD ELEMENTARY		
126	IOWA MIDDLE SCHOOL	Justin LeJeune	
152	SULPHUR HIGH 9TH GRADE CAMPUS		
	Starks High	Bucky Foster	Bucky Foster
	LCBA	Ronald Cormier	Ronald Cormier
	CSI	Keithen Ceasar	Keithen Ceasar

MMS

Kristi Istre

Custodian In-Service 8/28/24

Location	School Name	Custodian Name Print	Signature
001	S P ARNETT MIDDLE		
002	BARBE ELEMENTARY		
003	A. M. BARBE HIGH		
004	BELL CITY HIGH	Sherry Ardshire	
005	LEBLEU SETTLEMENT ELEMENTARY		
006	BRENTWOOD ELEMENTARY		
009	J.D. CLIFTON ELEMENTARY		
010	COLLEGE OAKS ELEMENTARY		
011	D.A. COMBRE ELEMENTARY		
012	T.S. COOLEY ELEMENTARY	Brenda Kaufman	
013	DEQUINCY PRIMARY		
014	DEQUINCY HIGH	Alesia Hollie	
015	DEQUINCY MIDDLE		
016	DOLBY ELEMENTARY	Jonathan Walker	
018	FAIRVIEW ELEMENTARY		
019	FRASCH ELEMENTARY		
023	HENNING ELEMENTARY		
024	HENRY HEIGHTS ELEMENTARY		
025	SAM HOUSTON HIGH		
026	IOWA HIGH		
027	J.J. JOHNSON ELEMENTARY		
028	KAUFMAN ELEMENTARY		
029	KENNEDY ELEMENTARY		
030	E.K. KEY ELEMENTARY		
031	L.C./BOSTON HIGH		
033	LAGRANGE SENIOR HIGH	Robin Tezeno	
034	W.W. LEWIS MIDDLE		
035	LEBLANC MIDDLE		
036	MAPLEWOOD MIDDLE		
038	MOLO MIDDLE		
039	MOSS BLUFF ELEMENTARY		
040	MOSS BLUFF MIDDLE		
042	NELSON ELEMENTARY		
043	OAK PARK ELEMENTARY		
044	OAK PARK MIDDLE		

LeBleu Settlement Michelle O'Neal

Location	School Name	Custodian Name Print	Signature
045	CYPRESS COVE ELEM	GINA WATSON	Gina Watson
046	PRIEN LAKE ELEMENTARY	sadie sonnier	Sadie Sonnier
050	ST. JOHN ELEMENTARY		
051	STARKS HIGH		
052	SULPHUR HIGH		
053	VINCENT SETTLEMENT		
054	R.W. VINCENT ELEMENTARY		
055	VINTON ELEMENTARY		
056	VINTON HIGH	Michael Payne Martin Payne	Martin Payne
057	VINTON MIDDLE	TESSE Williams LA Tonya Hawkins	Tonya Hawkins Tesse Williams
058	WASHINGTON/MARION HIGH		
059	WATKINS ELEMENTARY	Chris Dual	
060	J.I. WATSON MIDDLE	Amanda Richard	
061	PEARL WATSON ELEMENTARY		
062	S.J. WELSH MIDDLE		
063	WESTERN HEIGHTS ELEMENTARY		
064	WESTLAKE HIGH	Jason Thibodeaux	
065	WESTWOOD ELEM		
066	FK WHITE MIDDLE	Allison Woolridge	
067	RALPH WILSON ELEM		
068	GILLIS ELEMENTARY		
071	DROST SPECIAL SCHOOL		
073	BRENDA HUNTER HEADSTART CENTER	Lenell Murphy	
081	DEQUINCY ELEMENTARY	Alfreda J. Green	Alfreda Green
082	MAPLEWOOD ELEMENTARY		
126	IOWA MIDDLE SCHOOL		
152	SULPHUR HIGH 9TH GRADE CAMPUS		
	Technology center	Tony Griffin	Tony Griffin
	college J.I.	Jason minor	Jason minor
	College st	Kevin Anderson	Kevin Anderson
	SHS 9th Grade	Kathy Faulk	Kathy Faulk

Custodian In-Service 8/28/24

Location	School Name	Custodian Name Print	Signature
001	S P ARNETT MIDDLE		
002	BARBE ELEMENTARY		
003	A. M. BARBE HIGH		
004	BELL CITY HIGH		
005	LEBLEU SETTLEMENT ELEMENTARY		
006	BRENTWOOD ELEMENTARY		
009	J.D. CLIFTON ELEMENTARY		
010	COLLEGE OAKS ELEMENTARY		
011	D.A. COMBRE ELEMENTARY		
012	T.S. COOLEY ELEMENTARY		
013	DEQUINCY PRIMARY	Karen Burnett	Karen Burnett
014	DEQUINCY HIGH		
015	DEQUINCY MIDDLE	Melissa Morvant	Melissa Morvant
016	DOLBY ELEMENTARY		
018	FAIRVIEW ELEMENTARY		
019	FRASCH ELEMENTARY		
023	HENNING ELEMENTARY		
024	HENRY HEIGHTS ELEMENTARY		
025	SAM HOUSTON HIGH		
026	IOWA HIGH		
027	J.J. JOHNSON ELEMENTARY		
028	KAUFMAN ELEMENTARY		
029	KENNEDY ELEMENTARY		
030	E.K. KEY ELEMENTARY		
031	L.C./BOSTON HIGH		
033	LAGRANGE SENIOR HIGH		
034	W.W. LEWIS MIDDLE		
035	LEBLANC MIDDLE		
036	MAPLEWOOD MIDDLE		
038	MOLO MIDDLE		
039	MOSS BLUFF ELEMENTARY		
040	MOSS BLUFF MIDDLE		
042	NELSON ELEMENTARY		
043	OAK PARK ELEMENTARY		
044	OAK PARK MIDDLE		

Location	School Name	Custodian Name Print	Signature
045	CYPRESS COVE ELEM	Sandra Burke	Sandra Burke
046	PRIEN LAKE ELEMENTARY		
050	ST. JOHN ELEMENTARY	Kirsten Jordan	Kristen Jorden
051	STARKS HIGH		
052	SULPHUR HIGH		
053	VINCENT SETTLEMENT	LaSavion collins	LaSavion collins
054	R.W. VINCENT ELEMENTARY		
055	VINTON ELEMENTARY	Kaytlin Short	
056	VINTON HIGH		
057	VINTON MIDDLE		
058	WASHINGTON/MARION HIGH		
059	WATKINS ELEMENTARY		
060	J.I. WATSON MIDDLE	TAMMY Gaspard	Amanda Gaspard
061	PEARL WATSON ELEMENTARY		
062	S.J. WELSH MIDDLE		
063	WESTERN HEIGHTS ELEMENTARY		
064	WESTLAKE HIGH		
065	WESTWOOD ELEM	Jacqueline B. Pete	
066	FK WHITE MIDDLE		
067	RALPH WILSON ELEM		
068	GILLIS ELEMENTARY	Brantley Forque	Brantley Forque
071	DROST SPECIAL SCHOOL		
073	BRENDA HUNTER HEADSTART CENTER		
081	DEQUINCY ELEMENTARY		
082	MAPLEWOOD ELEMENTARY		
126	IOWA MIDDLE SCHOOL		
152	SULPHUR HIGH 9TH GRADE CAMPUS		
	CW & A	Chevonne Ladray	
	Sped elementry	Jerry Anderson	
	J. D, Clinton	TROY DAVIS	
	C + F	Seremie Grallien	

Custodian In-Service 8/28/24

Location	School Name	Custodian Name Print	Signature
001	S P ARNETT MIDDLE		
002	BARBE ELEMENTARY	Norman Ceasar	Norman Ceasar
003	A. M. BARBE HIGH	Brandal Coleman	Brandal Coleman
004	BELL CITY HIGH		
005	LEBLEU SETTLEMENT ELEMENTARY		
006	BRENTWOOD ELEMENTARY		
009	J.D. CLIFTON ELEMENTARY	TROY DAVIS	Troy Davis
010	COLLEGE OAKS ELEMENTARY		
011	D.A. COMBRE ELEMENTARY		
012	T.S. COOLEY ELEMENTARY		
013	DEQUINCY PRIMARY		
014	DEQUINCY HIGH		
015	DEQUINCY MIDDLE		
016	DOLBY ELEMENTARY		
018	FAIRVIEW ELEMENTARY	Rox Ann Clark	Rox Ann Clark
019	FRASCH ELEMENTARY		
023	HENNING ELEMENTARY	Pop VINCENT	Pop Vincent
024	HENRY HEIGHTS ELEMENTARY		
025	SAM HOUSTON HIGH	Mary Dove	Mary Dove
026	IOWA HIGH		
027	J.J. JOHNSON ELEMENTARY		Vanessa P. Davis
028	KAUFMAN ELEMENTARY		
029	KENNEDY ELEMENTARY		
030	E.K. KEY ELEMENTARY		
031	L.C./BOSTON HIGH		
033	LAGRANGE SENIOR HIGH	Russell Burks	Russell Burks
034	W.W. LEWIS MIDDLE		
035	LEBLANC MIDDLE		
036	MAPLEWOOD MIDDLE	Ronald J Hollie	
038	MOLO MIDDLE		
039	MOSS BLUFF ELEMENTARY	Serita M Jones	Serita Jones
040	MOSS BLUFF MIDDLE		
042	NELSON ELEMENTARY		
043	OAK PARK ELEMENTARY	Brandi Rosamore	Brandi Rosamore
044	OAK PARK MIDDLE	Theo Edwards	Theo Edwards

Location	School Name	Custodian Name Print	Signature
045	CYPRESS COVE ELEM	Shanda Durre	Shanda Durre
046	PRIEN LAKE ELEMENTARY		
050	ST. JOHN ELEMENTARY		
051	STARKS HIGH		
052	SULPHUR HIGH	James Bruce Price	James B Price
053	VINCENT SETTLEMENT	Veronica Hardy	Veronica Hardy
054	R.W. VINCENT ELEMENTARY		
055	VINTON ELEMENTARY		
056	VINTON HIGH		
057	VINTON MIDDLE		
058	WASHINGTON/MARION HIGH	John L WM	
059	WATKINS ELEMENTARY		
060	J.I. WATSON MIDDLE		
061	PEARL WATSON ELEMENTARY	Rivitt M. Thomas	
062	S.J. WELSH MIDDLE		
063	WESTERN HEIGHTS ELEMENTARY	Loretha Briggs	Loretha Briggs
064	WESTLAKE HIGH		
065	WESTWOOD ELEM		
066	FK WHITE MIDDLE		
067	RALPH WILSON ELEM		
068	GILLIS ELEMENTARY		
071	DROST SPECIAL SCHOOL		
073	BRENDA HUNTER HEADSTART CENTER		
081	DEQUINCY ELEMENTARY		
082	MAPLEWOOD ELEMENTARY		
126	IOWA MIDDLE SCHOOL		
152	SULPHUR HIGH 9TH GRADE CAMPUS		
	Positive Connection	Jennifer Flores	
	CPAS EAST	Sharon Henry	Sharon Henry
	C&I	Keithen Ceasar	Keithen Ceasar
	CPAS WEST/LAKE DROST	HERMAN HENRY	

Custodian In-Service 8/27/2025

Location	School Name	Custodian Name Print	Signature
001	S P ARNETT MIDDLE		
002	BARBE ELEMENTARY	Henry Gatewood IV	Henry Gatewood IV
003	A. M. BARBE HIGH	Maxine Malinchak	M. Malinchak
004	BELL CITY HIGH	Sherry Abshire	Sherry Abshire
005	LEBLEU SETTLEMENT ELEMENTARY		
006	BRENTWOOD ELEMENTARY	Cory O'Brien Ronald Celestine	Cory O'Brien
009	J.D. CLIFTON ELEMENTARY		
010	COLLEGE OAKS ELEMENTARY	Russell J Blanchette IV	Russell J Blanchette IV
011	D.A. COMBRE ELEMENTARY	Rose Blue	Rose Blue
012	T.S. COOLEY ELEMENTARY	TINA BREAUX	Tina Breaux
013	DEQUINCY PRIMARY		
014	DEQUINCY HIGH	JOHN W JONES	John W Jones
015	DEQUINCY MIDDLE		
016	DOLBY ELEMENTARY		
018	FAIRVIEW ELEMENTARY		
019	FRASCH ELEMENTARY	Wendy Quiniones	Wendy Quiniones
023	HENNING ELEMENTARY		
024	HENRY HEIGHTS ELEMENTARY	Jonathan Walker	
025	SAM HOUSTON HIGH	Mary Dove	Mary Dove
026	IOWA HIGH		
027	J.J. JOHNSON ELEMENTARY	Matthew Arvie	Matthew Arvie
028	KAUFMAN ELEMENTARY		
029	KENNEDY ELEMENTARY	CHARLES PETERSON	
030	E.K. KEY ELEMENTARY	DAVID GUILLORY	
031	L.C./BOSTON HIGH		
033	LAGRANGE SENIOR HIGH		
034	W.W. LEWIS MIDDLE	Angela Lassabe Deborah White	Alassabe Deborah White
035	LEBLANC MIDDLE		
036	MAPLEWOOD MIDDLE	Kristi Istre	Kristi Istre
038	MOLO MIDDLE		
039	MOSS BLUFF ELEMENTARY	MARY ANN Toms	
040	MOSS BLUFF MIDDLE	Kandora Fontenot	Kandora Fontenot
042	NELSON ELEMENTARY	Rhonda Comeaux	Rhonda Comeaux
043	OAK PARK ELEMENTARY	Shyvonda Scott	Shyvonda Scott
044	OAK PARK MIDDLE	Theo Edwards	Theo Edwards

Location	School Name	Custodian Name Print	Signature
045	CYPRESS COVE ELEM		
046	PRIEN LAKE ELEMENTARY		
050	ST. JOHN ELEMENTARY		
051	STARKS HIGH		
052	SULPHUR HIGH		
053	VINCENT SETTLEMENT	Lafavion Collins	Lafavion Collins
054	R.W. VINCENT ELEMENTARY	Charles Metcalf	
055	VINTON ELEMENTARY		
056	VINTON HIGH		
057	VINTON MIDDLE		
058	WASHINGTON/MARION HIGH		
059	WATKINS ELEMENTARY		
060	J.I. WATSON MIDDLE		
061	PEARL WATSON ELEMENTARY	Charlene Marshall	
062	S.J. WELSH MIDDLE	Loretha Brignac	
063	WESTERN HEIGHTS ELEMENTARY	Lauren Collier	
064	WESTLAKE HIGH		
065	WESTWOOD ELEM	Courtney Carlins	
066	FK WHITE MIDDLE		
067	RALPH WILSON ELEM		
068	GILLIS ELEMENTARY		
071	DROST SPECIAL SCHOOL		
073	BRENDA HUNTER HEADSTART CENTER	Cenell Murphy	
081	DEQUINCY ELEMENTARY		
082	MAPLEWOOD ELEMENTARY	Tina Fullick	
126	IOWA MIDDLE SCHOOL	Veronica Lartigue	
152	SULPHUR HIGH ~~9TH~~ GRADE CAMPUS	James Bias	
	Sped elementary	Jerry Anderson	
	~~Sulphur High~~	~~Brandi Vital~~	
012	T.S. Cooley Elementary	Brandi Vital	

Custodian In-Service 8/27/2025

Location	School Name	Custodian Name Print	Signature
001	S P ARNETT MIDDLE	Kesha McCoy	Kesha McCoy
002	BARBE ELEMENTARY	F Meadows	
003	A. M. BARBE HIGH	Waltresia Collins Amorian Mitchell	W. Collins amorian mitchell
004	BELL CITY HIGH		
005	LEBLEU SETTLEMENT ELEMENTARY		
006	BRENTWOOD ELEMENTARY		
009	J.D. CLIFTON ELEMENTARY	Treg Davis	Treg Davis
010	COLLEGE OAKS ELEMENTARY	Jennifer Simon	Jennifer Simon
011	D.A. COMBRE ELEMENTARY	Shurnette Davis	S. Davis
012	T.S. COOLEY ELEMENTARY		
013	DEQUINCY PRIMARY	Regina Franks	Regina Franks
014	DEQUINCY HIGH		
015	DEQUINCY MIDDLE	Ashley Clifton	
016	DOLBY ELEMENTARY	Renee Scott	Renee Scott
018	FAIRVIEW ELEMENTARY		
019	FRASCH ELEMENTARY		
023	HENNING ELEMENTARY		
024	HENRY HEIGHTS ELEMENTARY		
025	SAM HOUSTON HIGH		
026	IOWA HIGH		
027	J.J. JOHNSON ELEMENTARY		
028	KAUFMAN ELEMENTARY		
029	KENNEDY ELEMENTARY		
030	E.K. KEY ELEMENTARY	Missy Baker (Eurena)	Missy Baker
031	L.C./BOSTON HIGH		
033	LAGRANGE SENIOR HIGH		
034	W.W. LEWIS MIDDLE		
035	LEBLANC MIDDLE	Jon Hardy	Jon Hardy
036	MAPLEWOOD MIDDLE		
038	MOLO MIDDLE Donald Hebert	Barry Lowson	Barry Lowson
039	MOSS BLUFF ELEMENTARY	Christopher Simeon	Christopher Simeon
040	MOSS BLUFF MIDDLE		
042	NELSON ELEMENTARY		
043	OAK PARK ELEMENTARY		
044	OAK PARK MIDDLE		

* Roseet — Chevonne Leday
Positive Connection — Jennifers Floor

Location	School Name	Custodian Name Print	Signature
045	CYPRESS COVE ELEM	Sharla Durrett	Sharla Durrett
046	PRIEN LAKE ELEMENTARY	Sadie Sonnier	Sadie Sonnier
050	ST. JOHN ELEMENTARY	Kirsten Jordan	Kirsten Jordan
051	STARKS HIGH	Shelia Smith	Shelia Smith
052	SULPHUR HIGH		
053	VINCENT SETTLEMENT	Veronica Hardy	Veronica Hardy
054	R.W. VINCENT ELEMENTARY	Caroline Williams	Caroline Williams
055	VINTON ELEMENTARY		
056	VINTON HIGH	Michael Payne	
057	VINTON MIDDLE		
058	WASHINGTON/MARION HIGH	John	John
059	WATKINS ELEMENTARY		
060	J.I. WATSON MIDDLE		
061	PEARL WATSON ELEMENTARY	Ronald Renley	Ronald Renley
062	S.J. WELSH MIDDLE		
063	WESTERN HEIGHTS ELEMENTARY		
064	WESTLAKE HIGH		Ribbons Rubin
065	WESTWOOD ELEM		
066	FK WHITE MIDDLE	Patricia Bordelon	
067	RALPH WILSON ELEM	Pat Hebert	Pat Hebert
068	GILLIS ELEMENTARY	Brantley Forgue	Brantley Forgue
071	DROST SPECIAL SCHOOL		
073	BRENDA HUNTER HEADSTART CENTER		
081	DEQUINCY ELEMENTARY	Faylee Pickering	Faylee Pickering
082	MAPLEWOOD ELEMENTARY		
126	IOWA MIDDLE SCHOOL	Ronnie Lartigue	Ronnie Lartigue
152	SULPHUR HIGH 9TH GRADE CAMPUS	Kathy Faulk	Kathy Faulk
	CPAS East	Terrone Bell	
	Technology Dept	Tony Griffin	Tony Griffin

Custodian In-Service 8/27/2025

Location	School Name	Custodian Name Print	Signature
001	S P ARNETT MIDDLE	Leslie Reed	Leslie Reed
002	BARBE ELEMENTARY		
003	A. M. BARBE HIGH		
004	BELL CITY HIGH		
005	LEBLEU SETTLEMENT ELEMENTARY	Michelle ONeal	[illegible]
006	BRENTWOOD ELEMENTARY		
009	J.D. CLIFTON ELEMENTARY	Nicole Moore	Nicole Moore
010	COLLEGE OAKS ELEMENTARY		
011	D.A. COMBRE ELEMENTARY		
012	T.S. COOLEY ELEMENTARY		
013	DEQUINCY PRIMARY	Karen Burnitt	Karen Burnitt
014	DEQUINCY HIGH		
015	DEQUINCY MIDDLE	Jamie Rainwater	Jamie Rainwater
016	DOLBY ELEMENTARY		
018	FAIRVIEW ELEMENTARY		
019	FRASCH ELEMENTARY		
023	HENNING ELEMENTARY	Pop Vincent	Flora Lara
024	HENRY HEIGHTS ELEMENTARY		
025	SAM HOUSTON HIGH	Ashley Wilder	Ashley Wilder
026	IOWA HIGH		
027	J.J. JOHNSON ELEMENTARY		
028	KAUFMAN ELEMENTARY	Jessica Turner	Jessica Turner
029	KENNEDY ELEMENTARY		
030	E.K. KEY ELEMENTARY	Nichole Bernard	Nichole Bernard
031	L.C./BOSTON HIGH		
033	LAGRANGE SENIOR HIGH		
034	W.W. LEWIS MIDDLE		
035	LEBLANC MIDDLE		
036	MAPLEWOOD MIDDLE	Carolyn Benoit	Carolyn Benoit
038	MOLO MIDDLE	Roderick James	Roderick James
039	MOSS BLUFF ELEMENTARY	MaryAnn James	MaryAnn James
040	MOSS BLUFF MIDDLE	Deborah Montgomery	Debbie Montgomery
042	NELSON ELEMENTARY		
043	OAK PARK ELEMENTARY	Felicious Wilkins	Felecious Wilkins
044	OAK PARK MIDDLE		

~~Colleg~~ College T.I
C+I

C&I Kethan Ceasar

Jason Minor Jason Minor

Jeremie Gallion [illegible]

Location	School Name	Custodian Name Print	Signature
045	CYPRESS COVE ELEM	Gina Watson	Gina Watson
046	PRIEN LAKE ELEMENTARY		
050	ST. JOHN ELEMENTARY		
051	STARKS HIGH		
052	SULPHUR HIGH		
053	VINCENT SETTLEMENT		
054	R.W. VINCENT ELEMENTARY	Moriah Royer	Moriah Royer
055	VINTON ELEMENTARY	Tammy Dockery	Tammy Dockery
056	VINTON HIGH	Martin Payne	[illegible]
057	VINTON MIDDLE	LaTonya Hawkins	LaTonya Hawkins
058	WASHINGTON/MARION HIGH		
059	WATKINS ELEMENTARY	Carol Davis	[illegible]
060	J.I. WATSON MIDDLE	Tammy Gaspard	Tammy Gaspard
061	PEARL WATSON ELEMENTARY	Yolanda Pruitt	Yolanda Pruitt
062	S.J. WELSH MIDDLE		
063	WESTERN HEIGHTS ELEMENTARY	Ashly Duraso	Ashly Duraso
064	WESTLAKE HIGH	Lauren Collier	Ribbons Rubins
065	WESTWOOD ELEM	Jacquelin B. Poe	[illegible]
066	FK WHITE MIDDLE	Allison Woolridge	[illegible]
067	RALPH WILSON ELEM	Shavon Jones	S Jones
068	GILLIS ELEMENTARY		
071	DROST SPECIAL SCHOOL	HERMAN HEAPE	[illegible]
073	BRENDA HUNTER HEADSTART CENTER		
081	DEQUINCY ELEMENTARY	Catherine Marcantel	Catherine Marcantel
082	MAPLEWOOD ELEMENTARY		
126	IOWA MIDDLE SCHOOL		
152	SULPHUR HIGH 9TH GRADE CAMPUS		
	LCBA	Steven Clouse	[illegible]

Section G
Part II

SURVEILLANCE

List each time that a periodic surveillance under ***LAC 33:III.2721.*B** is performed**. (*LAC 33:III.2723.D*)**

Date of Periodic Surveillance	Name (Printed or Typed)	Louisiana Accreditation No.	Expiration Date	Changes in Conditions
7/11/2024	Bakari Weiss	FI184724	2/12/2025	See Report
1/30/2025	Todd Peterson	MI165930	3/22/2025	See report

Calcasieu Parish School Board

Periodic Surveillance – January 2025

For

C&I Tech Center East

February 4, 2025

25007

Prepared by:

Savannah Rayburn

Wynn L. White Consulting Engineers, Inc.
P.O. Box 83527
Baton Rouge, LA 70884-3527
(225) 761-9141
(225) 761-4450 Fax

I. Introduction

A. Summary

The visual periodic surveillance found non-friable materials in the facility. The materials are in good overall condition and may remain in the facility until its condition deteriorates or is affected by renovation or demolition. The non-friable ACBM window caulking and glazing were abated in 2024.

B. Background

The Asbestos Hazard Emergency Response Act (AHERA) became law on October 12, 1986. The law required Environmental Protection Agency (EPA) to develop regulations addressing asbestos in schools. The Louisiana Legislature enacted Title 33, Environmental Quality, Part III Air, Chapter 27 Asbestos-Containing Materials in Schools and Public Buildings Regulations on September 20, 1989. The Louisiana act follows the AHERA regulations and applies to State owned or leased buildings. This periodic surveillance is performed and prepared according to AHERA and Louisiana guidelines.

II. Purpose

The purpose is to locate and assess ACBM. Todd Peterson (MI165930) performed the periodic surveillance on January 30, 2025.

III. Condition of Material

The non-friable ACBM is in good condition.

IV. Conclusion

The visual periodic surveillance found non-friable materials in the facility. The materials are in good overall condition and may remain in the facility until its condition deteriorates or is affected by renovation or demolition. The non-friable ACBM window caulking and glazing were abated in 2024.

Asbestos Periodic Surveillance

WYNN L. WHITE
CONSULTING ENGINEERS, INC.
P.O.B. 83527
Baton Rouge, LA
70884
(225) 761-9141
Form 4.9.63.14

Campus Name: C&I Tech Center East

Campus Number: 183 Project Number: 25007

Inspector Name: Todd Peterson

Building Number	Comments
1800	N/A
*	All asbestos has been abated. Remove from periodic surveillances list?
*	Physical copy of AMP at maintenance facility as per Tony M. Director.
	* Floor tile still present under carpet in Building 400 1st floor rooms -Savannah Rayburn

Signature: [signature] Date: 01-30-25 Sheet 1 of 1

Calcasieu Parish School Board

Periodic Surveillance – July 2024

For

C&I Tech Center East

July 17, 2024

24007

Prepared by:

Savannah Rayburn

Wynn L. White Consulting Engineers, Inc.
P.O. Box 83527
Baton Rouge, LA 70884-3527
(225) 761-9141
(225) 761-4450 Fax

I. Introduction

A. Summary

The visual periodic surveillance found friable and non-friable materials in the facility. The non-friable ACBM window caulking and glazing, is in good overall condition and may remain in the facility until its condition deteriorates or is affected by renovation or demolition.

B. Background

The Asbestos Hazard Emergency Response Act (AHERA) became law on October 12, 1986. The law required Environmental Protection Agency (EPA) to develop regulations addressing asbestos in schools. The Louisiana Legislature enacted Title 33, Environmental Quality, Part III Air, Chapter 27 Asbestos-Containing Materials in Schools and Public Buildings Regulations on September 20, 1989. The Louisiana act follows the AHERA regulations and applies to State owned or leased buildings. This periodic surveillance is performed and prepared according to AHERA and Louisiana guidelines.

II. Purpose

The purpose is to locate and assess ACBM. Bakari Weiss performed the periodic surveillance on July 11, 2024.

III. Condition of Material

The non-friable ACBM is in good overall condition.

IV. Conclusion

The visual periodic surveillance found non-friable materials in the facility. The materials are in good overall condition and may remain in the facility until its condition deteriorates or is affected by renovation or demolition.

Asbestos Periodic Surveillance

WYNN L. WHITE
CONSULTING
ENGINEERS, INC.
P.O.B. 83527
Baton Rouge, LA
70884
(225) 761-9141
Form 4.9.63.14

Campus Name: C&I Tech Center East

Campus Number: 183 Project Number: 24007

Inspector Name: Bakari Weiss

Building Number	Comments
1800	N/A
Note:	Room 23, 24, 25, 26 & 27 has been abated, office admin confirmed.
Note	Asbestos Management Binder on site.

Signature: Bakari Weiss Date: 7-11-24 Sheet 1 of 1

Section G
Part III

CLEANING

List each time that cleaning under ***LAC 33:III.2719.C*** is performed. **(*LAC 33:III.2725.E*)**

Date of Cleaning	Name (Printed or Type)	Locations Cleaned	Methods used to perform cleaning

Section G
Part IV

O & M ACTIVITIES

List the following information for each Operation and Maintenance activity conducted after December 14, 1987: **(*LAC 33:III.2725.F*)** Attach behind Section G, Part IV.

- Name of Person(s) Performing the Activity
- Start and Completion Dates for each Activity
- Location where Such Activity Occurred
- Description of Activity
- If Asbestos was Removed, the Name and Location of Storage or Disposal Site

MAINTENANCE ACTIVITIES OTHER THAN SMALL SCALE SHORT DURATION (SSSD)

List the following information for each time a major asbestos activity under ***LAC 33:III.2719.E*** is performed: **(*LAC 33:III.2725.G*)** Attach behind Section G, Part IV.

Name of the Person Performing the Activity	Start/Completion Dates	Location	Description of the Activity	If Asbestos was Removed Name and Location of Storage and Disposal Site

FIBER RELEASE EPISODE

For each fiber release episode that has occurred post December 14, 1987, list the following information: **(*LAC 33:III.2725.H*)** Attach behind Section G, Part IV.

- Date and Location of Episode
- Method of Repair
- Preventive Measures or Response
- Name of Person Performing the Work
- If Asbestos was Removed, the Name and Location of Storage and Disposal Site